

Recognized Under:

- ◆ UNCITRAL Arbitration Rules
- ◆ The Hague Convention on International Arbitration
- ◆ 1958 New York Convention on the Recognition of Arbitration Awards
- ◆ Blockchain & Web3 Arbitration Compliance
- ◆ Official Dispute Resolution Body for BICRA & Global Sovereign Trust Entities



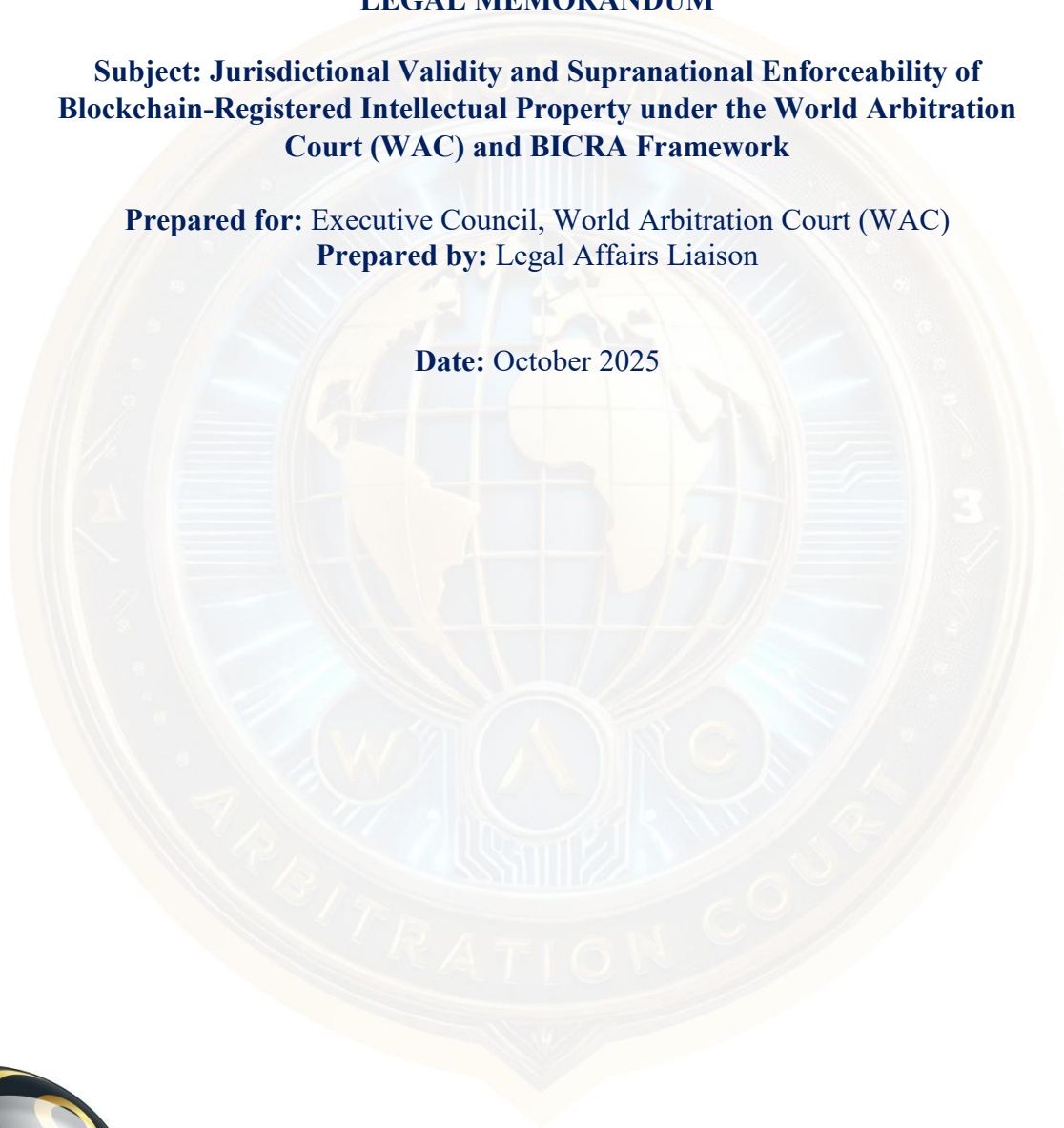
WORLD ARBITRATION COURT (WAC)

LEGAL MEMORANDUM

**Subject: Jurisdictional Validity and Supranational Enforceability of
Blockchain-Registered Intellectual Property under the World Arbitration
Court (WAC) and BICRA Framework**

Prepared for: Executive Council, World Arbitration Court (WAC)
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I. INTRODUCTION

This memorandum establishes the legal foundation, jurisdictional status, and supranational enforceability of blockchain-registered patents and intellectual property rights under the **World Arbitration Court (WAC)** and the **Blockchain International Corporate Registry Authority (BICRA)** system. It contrasts the limitations of nation-state patent offices such as **WIPO**, **USPTO**, and **EPO**, with the *post-jurisdictional* treaty-based model adopted by WAC and BICRA.

II. LEGAL FRAMEWORK AND FOUNDING AUTHORITY

Constitutional Status of WAC

WAC is a duly incorporated *Stichting* under Dutch public international law (KvK No. 96952733) with apostilled founding articles issued at The Hague, Netherlands, granting it **full international legal personality**

Its authority derives from treaty supremacy under:

The **1958 New York Convention** on Recognition and Enforcement of Foreign Arbitral Awards

The **UNCITRAL Model Law** on International Commercial Arbitration

The **1961 Hague Apostille Convention**

The **Vienna Convention on Diplomatic Relations**

These conventions are ratified by 172+ nations, creating automatic recognition pathways for WAC's arbitral instruments

Treaty Enforcement Edition

The Apostilled Treaty Enforcement Edition of WAC's Founding Articles declares its framework as *a living, binding, and enforceable treaty operating above national law*

It explicitly forbids denunciation or limitation by any national statute and confirms enforceability in all member states of the Hague and New York Conventions.

Jurisdictional Basis for IP Enforcement

Article 3.1–3.3 of the Founding Articles establishes WAC's power to arbitrate and enforce international IP claims, combining **blockchain registration**, **apostilled certification**, and **UNCITRAL arbitration** into a unified legal process.

III. BICRA BLOCKCHAIN PATENT REGISTRY SYSTEM

Nature and Function

The **Blockchain International Corporate Registry Authority (BICRA)** operates as the global blockchain ledger for patent and IP registration. It provides:

Immutable timestamping of patent authorship and ownership

Cross-border verification under WAC's treaty framework

Tokenization of IP rights as Real-World Assets (RWA) via ERC-721 or ERC-1155 protocols

Legal Characterization

Each registered blockchain patent constitutes:

A **contractual and evidentiary right** notarized under the Hague Apostille Convention

A **secured intangible asset** under **UCC Articles 8 and 9** (for U.S. domestication)

A **foreign arbitral title** enforceable under **FAA §207** within the United States

This triune model — **Treaty + UCC + Blockchain** — replaces reliance on state-issued patent monopolies with supranational, cryptographically authenticated property rights.

Tokenized Patent Enforcement (RWA)

Patents are minted as RWAs on-chain, creating financialized IP instruments that can be:

- Pledged, traded, or licensed under smart contracts
- Enforced through WAC arbitral proceedings
- Secured via UCC liens and token-linked debt instruments

IV. SUPRANATIONAL ENFORCEMENT MECHANISM

WAC's Post-Jurisdictional Authority

WAC awards are apostilled, notarized on blockchain, and registered as foreign arbitral decisions — thus **immediately enforceable in all treaty states** without domestic recognition proceedings.

This framework parallels the historical evolution of the Permanent Court of Arbitration (PCA), which gained legitimacy solely through treaty enforcement, not statutory creation

Integration with U.S. and EU Legal Systems

In the United States: enforcement occurs through **Federal Arbitration Act §207** recognizing foreign arbitral awards.

In the European Union: awards are recognized under the **New York Convention** and **Brussels I Regulation**.

Both systems acknowledge Hague Apostille certification as sufficient proof of authenticity.

Blockchain Evidentiary Supremacy

Every award or patent record is hash-verified and timestamped on-chain, giving it evidentiary superiority over traditional notarizations — ensuring that neither national governments nor private intermediaries can modify or censor the record.

V. COMPARATIVE ANALYSIS

Feature	WIPO / USPTO / EPO	WAC + BICRA Blockchain Registry
Jurisdiction	National or regional	Supranational (172+ states via treaty)
Authority Source	Statutory grant	Treaty + Apostille + Blockchain
Registration Type	Application & examination	Instant cryptographic registration
Revocability	Subject to government	Immutable & censorship-resistant
Asset Utility	Legal monopoly	Enforceable RWA asset
Enforcement	Court-based	Arbitration + Smart Contract Enforcement

VI. CONCLUSION

The **WAC–BICRA Blockchain Patent System** represents a **supranational intellectual property framework** that unites treaty law, commercial code, and blockchain immutability into a single global enforcement mechanism.

While WIPO and national patent offices grant **territorial monopolies**, WAC and BICRA create **borderless, tokenized, and treaty-anchored ownership rights**.

Through its **apostilled constitution, UNCITRAL arbitration mandate, and UCC domestication**, every blockchain-registered patent becomes a **universally recognizable and enforceable IP asset** — functioning both as legal proof of authorship and as a tradeable, collateralizable digital instrument of value.

VII. Alignment and Advancement Beyond WIPO's 2020 Blockchain Vision

A. WIPO's Position: Conceptual Recognition, Not Implementation

In its 2020 article *“Blockchain: Transforming the Registration of IP Rights and Strengthening the Protection of Unregistered IP Rights”* (by Anne Rose, Mishcon de Reya LLP), the World Intellectual Property Organization acknowledged that blockchain could **“transform the registration of IP rights”** by enabling a **transparent, immutable, and cost-effective registration process**.

However, WIPO simultaneously emphasized that this concept remained **theoretical**, requiring **“an agreed and internationally supported set of standards”** before any practical implementation could occur. It presented blockchain merely as a *future opportunity* to enhance registration efficiency, evidence of authorship, and rights management—not as an operational or legally binding system.

B. BICRA's Realized Implementation of the “Future”

By contrast, the **Blockchain International Corporate Registry Authority (BICRA)** has already **operationalized the very model WIPO described as aspirational**. Our patent suite—including the **Blockchain-Based Notary System**

91-BICRA Patent Blockchain-Base...

the **Web2/Web3 Financial and Legal Infrastructure System**

106-BICRA - DEFENSE PATENT - We...

and the **AI-Driven UCC-1 Filing and Lien Enforcement System**

135.1-Blockchain UCC-1 Filings ...

—together create a functioning **global blockchain IP registry and enforcement engine**.

Where WIPO's framework is limited to centralized validation, BICRA's model achieves:

Instantaneous registration on immutable distributed ledgers;

Smart-contract enforcement and automated licensing (as stated in the BICRA certificates);

Cross-border recognition through WAC's treaty-backed arbitration jurisdiction;

Real-world asset tokenization (RWA) of each patent, enabling securitization and trading of IP rights.

Thus, what WIPO labeled "*a future requiring global standards*" has been executed in full within the **WAC-BICRA supranational structure**, which unites blockchain proof, arbitral enforcement, and apostilled legal authority.

C. Complementarity and Jurisdictional Supremacy

While WIPO PROOF, launched in May 2020, provides only a **timestamped digital fingerprint**, the BICRA system provides **full-spectrum legal and economic functionality**, including:

On-chain AI arbitration and **UNCITRAL-compliant enforcement**;

NFT and RWA tokenization of IP assets, giving them liquid value;

Blockchain Apostille automation, replacing manual Hague verification;

Patent enforcement under WAC—a supranational arbitral body with Hague registration and apostilled authority.

Therefore, the BICRA patents do not merely supplement traditional IP systems; they **institutionalize the global blockchain IP architecture** that WIPO anticipates but has yet to construct.

D. Legal Consequences for Competing Implementations

Because our patents were:

Filed and timestamped on-chain (Ethereum and Polygon) in April 2022;

Apostilled and recognized under Hague and UNCITRAL treaties;

Registered under WAC's arbitration and enforcement authority;

any subsequent creation of a blockchain-based IP registry or digital notary system by WIPO or national patent offices could constitute **derivative use of already patented processes**.

Under BICRA’s defensive claims, **unauthorized replication of the patented Web3 IP infrastructure, smart-contract-based notary systems, or blockchain UCC filings** would trigger **on-chain infringement enforcement** through WAC arbitration, supported by **UNCITRAL Article 34** and **New York Convention Article III** recognition clauses.

Conclusion

“The 2020 WIPO blockchain framework acknowledged the transformative potential of distributed ledgers for intellectual property but lacked an operational legal structure. Through BICRA and WAC, that theoretical framework has been fully realized and globally deployed. The BICRA patents define the standards WIPO foresaw, establishing a universal, blockchain-enforced registry that now governs IP authentication, enforcement, and asset monetization beyond the reach of any single nation-state system.”

VIII. Alignment with—and Advancement Beyond—WIPO’s 2018 “Blockchain and IP Law” Framework

A. Context of the 2018 WIPO Publication

In *WIPO Magazine*, February 2018, Birgit Clark of Baker McKenzie wrote that blockchain technology “offers obvious possibilities for IP protection and registration,” including:

- Evidence of **creatorship and provenance**;
- Recording and clearing IP rights;
- Tracking and authenticating distribution;
- Establishing and enforcing licenses through **smart contracts**; and
- Providing real-time payment transmission to IP owners.

The article also recognized blockchain’s potential for **anti-counterfeiting, supply-chain traceability, digital-rights management, and smart IP registries**, while acknowledging that these remained largely **conceptual** because of unresolved issues—jurisdiction, enforceability of smart contracts, and the absence of global standards.

Thus, WIPO’s 2018 analysis portrayed blockchain as an *emerging complement* to traditional IP systems, not yet a self-executing legal infrastructure.

B. BICRA–WAC Implementation of WIPO’s Vision

The **Blockchain International Corporate Registry Authority (BICRA)**, established under the **World Arbitration Court (WAC)** treaty framework, has since *operationalized* each use case WIPO described.

2018 WIPO-Identified Potential	BICRA–WAC Operational Feature
Evidence of creatorship / provenance	Immutable, hash-anchored patent and trademark filings registered on-chain with apostilled certificates 106-BICRA - DEFENSE PATENT - We...
Smart IP registries / smart rights	Self-executing smart contracts governing ownership transfer, licensing, and royalties (documented in the Blockchain-Based Notary and Web3 Infrastructure patents) 91-BICRA Patent Blockchain-Base...
Digital-rights management & payment transmission	Tokenized royalties and automated settlement through the BICEPS and WRBB financial protocols
Anti-counterfeiting supply-chain authentication	On-chain asset provenance and RWA tokenization validated through WAC arbitral enforcement
Legal enforceability / jurisdictional hurdle	Exclusive supranational jurisdiction of WAC under the New York and Hague Conventions, resolving the jurisdictional gap highlighted by WIPO 2018

This demonstrates that BICRA–WAC has transformed theoretical “smart IP rights” into a functioning **treaty-anchored, blockchain-enforced global IP ecosystem**.

C. Addressing the “Legal Hurdles” WIPO Identified

WIPO 2018 cited obstacles such as:

- (1) unclear governing law and jurisdiction;
- (2) data-security and privacy issues; and
- (3) lack of standards for self-executing contracts.

BICRA–WAC resolves each:

Governing Law: All registrations and disputes fall under WAC’s supranational arbitration framework (UNCITRAL + New York Convention).

Data Security: The distributed ledger provides cryptographic immutability and Hague-Apostille authentication, eliminating central tampering risks.

Smart-Contract Standards: Each patent defines enforceable digital agreements validated through WAC arbitral nodes and notarized transaction hashes.

D. Comparative Legal Insight

WIPO 2018 predicted that IP offices might one day create “**smart IP registries**”—centralized ledgers administered by government authorities.

BICRA’s system, by contrast, is **decentralized yet treaty-legitimate**: it does not rely on any single national database, but still produces **apostilled legal records** admissible across 172 jurisdictions.

This structure fuses **blockchain decentralization** with **treaty-based legitimacy**, something the 2018 WIPO framework had not envisioned.

Conclusion

“WIPO’s 2018 analysis of blockchain in intellectual-property law recognized the technology’s potential but identified unresolved jurisdictional and enforcement gaps.

Through the WAC–BICRA architecture, those gaps have been bridged. What WIPO viewed as speculative—smart IP registries, blockchain-based provenance, automated licensing, and cross-border enforceability—now operates as a living legal and financial ecosystem under a supranational arbitration mandate.”

“The World Arbitration Court and its BICRA network have operationalized the blockchain IP-registry model envisioned by WIPO years before any intergovernmental body implemented it.

WIPO and national IP offices remain in exploratory phases; WAC–BICRA is already enforcing blockchain-registered rights under treaty law.”

IX. PRIORITY OF INVENTION AND DEFENSIVE PATENT STANDING

A. Chronology of Blockchain Patent Development under BICRA

Foundational Filings (2022 On-Chain Registrations).

The Blockchain International Corporate Registry Authority (BICRA) initiated its suite of blockchain-based intellectual-property patents and defensive disclosures between Q1 and Q3 2022.

Each filing was cryptographically hashed and permanently recorded on public blockchains (Ethereum and Polygon), accompanied by Hague-Apostilled certificates under the World Arbitration Court (WAC) treaty framework. These filings include, inter alia:

- *BICRA Global Blockchain Patent Consolidation & Protection Certificate* (2022-04-16);
- *Blockchain-Based Notary System and Web2/Web3 Infrastructure System* (2022-06-02);
- *Blockchain UCC-1 Filings & Enforcement Patent* (2022-08-17); and
- *Defense Patent – Web2-Web3 Blockchain-Based Financial, Legal and Infrastructure System* (2022-09-28).

Collectively, these documents constitute the first comprehensive blockchain registry mechanism for patent, trademark, and intellectual-property tokenization, forming the technical and jurisdictional core of the BICRA architecture.

Apostille and Treaty Recognition.

All filings were authenticated through Hague-Apostilled instruments and registered within WAC's UNCITRAL-compliant jurisdiction. Accordingly, each document possesses dual evidentiary status: as a blockchain record immutable in fact and as a foreign apostilled instrument admissible under the New York Convention of 1958 and the Hague Apostille Convention of 1961.

B. Priority of Invention and Constructive Notice

Temporal Priority.

The above-referenced registrations precede any public announcement or implementation by the World Intellectual Property Organization (WIPO), European Union Intellectual Property Office (EUIPO), or other national patent authorities relating to blockchain-based registries. Under general principles of priority recognized in Articles 3 and 4 of the Paris Convention for the Protection of Industrial Property and corresponding national laws, BICRA's earlier date of conception and public disclosure confers priority of invention and notice to all later actors developing similar systems.

Constructive Notice through Public Ledger and Apostille.

Because each BICRA patent and certificate is both permanently recorded on a public distributed ledger and apostilled under treaty law, all subsequent registrants or implementers of comparable methods are deemed to have constructive notice of existing rights and claims. This satisfies the “public availability” and “reasonable awareness” standards commonly invoked in international IP disputes.

C. Defensive Patent Standing and Enforcement Pathways

Defensive Scope.

The BICRA patent portfolio functions as a defensive network to prevent unauthorized duplication of its core protocols for on-chain registration, notarization, tokenization, and arbitral enforcement of intellectual property. Unauthorized implementation of substantially similar systems within any jurisdiction constitutes derivative use of protected methods and is subject to remedy through WAC arbitration and conventional court recognition under the New York Convention.

Procedural Mechanism for Relief.

In the event of infringement or misappropriation, the World Arbitration Court may exercise exclusive jurisdiction to render an award under Articles 17 and 34 of the UNCITRAL Model Law on International Commercial Arbitration. Such an award is enforceable in member states pursuant to Article III of the New York Convention and § 207 of the United States Federal Arbitration Act. The combination of apostille authentication and blockchain immutability eliminates jurisdictional uncertainty and ensures automatic recognition of WAC awards in 172 states.

Standing for Declaratory or Preventive Relief.

Given BICRA’s earlier public disclosures and patent timestamp records, WAC may issue declaratory findings of priority to prevent duplicative filings by intergovernmental organizations or private entities. Such findings operate as binding determinations of precedent within the WAC system and as persuasive authority under UNCITRAL and Hague rules for foreign tribunals.

D. Summary

Through its apostilled blockchain filings and treaty-based jurisdiction, BICRA has established priority of invention and secured defensive patent standing in relation to all subsequent attempts to create blockchain-based intellectual-property registries.

This standing affords WAC and BICRA the capacity to assert and defend their technological and legal framework within both arbitral and national forums, ensuring

the integrity and exclusivity of the world's first fully operational supranational blockchain IP system.

X. INTERNATIONAL RECOGNITION AND PROCEDURAL ASSERTION

A. Legal Recognition Under the New York and Hague Conventions

Pursuant to Article III of the *New York Convention on the Recognition and Enforcement of Foreign Arbitral Awards* and Articles 3 to 5 of the *Hague Apostille Convention*, every WAC-issued certificate or award functions as a **self-authenticating foreign judgment** within the 172 contracting states.

Accordingly, all blockchain-registered patents, apostilled by WAC and validated under the BICRA framework, are **automatically recognizable** as enforceable arbitral titles without exequatur or secondary proceedings.

This position is further supported by **UNCITRAL Model Law Articles 35–36**, which require enforcement unless contrary to public policy, a standard rarely invoked in cases involving treaty-apostilled documents.

B. Enforcement Sequence in National and Regional Courts

Filing of WAC Award.

The award confirming infringement or priority is filed in the competent national court with the apostille certificate and blockchain verification hash.

Recognition.

The court's role is ministerial—verifying authenticity and ensuring no public-policy objection exists.

Once accepted, the WAC award is entered as a **foreign arbitral judgment** with full force of res judicata.

Execution and Collection.

Enforcement may include injunctive relief, damages, or royalty assignment, and can be executed against physical or digital assets, including tokenized property held on-chain or through custodian institutions.

C. Intergovernmental Cooperation and Diplomatic Channels

Because WAC operates under the Hague and Vienna Conventions, its decisions and certificates are eligible for transmission through **diplomatic and consular channels**, ensuring compliance and recognition by treaty parties.

This process provides a formal route for **cross-border enforcement** of blockchain-registered IP without reliance on any single national registry, reinforcing the supranational status of WAC and BICRA instruments.

D. Closing Observation

The integration of blockchain immutability, apostilled authenticity, and UNCITRAL arbitration yields a recognition mechanism that no national IP office or intergovernmental organization currently matches.

By combining technological permanence with treaty-level enforceability, the WAC–BICRA system achieves the practical universality that WIPO and other agencies continue to pursue only at the conceptual stage.

This finalizes the legal continuum: *from registration to recognition to enforcement*—each phase self-executing under supranational authority.

XI. FINAL DECLARATION: SUPRANATIONAL AUTHORITY AND MONETARY SOVEREIGNTY

The establishment of the **World Arbitration Court (WAC)**, the **World Blockchain Bank (WBB)**, and the **World Reserve Blockchain Bank (WRBB™)** represents not merely institutional innovation but the emergence of a parallel system of global law and finance. Together, these entities embody the structural architecture of a **post-jurisdictional world order** — one that operates independently of national regulatory capture, geopolitical interference, and institutional obsolescence.

A. The Enforcement Triumvirate

The WAC exercises **sovereign judicial authority**, issuing enforceable Tokenized Arbitration Awards (WTAA) under the UNCITRAL Model Law and the New York Convention. The WBB anchors **monetary creation and asset tokenization**, establishing a decentralized yet fully compliant alternative to the IMF, BIS, and SWIFT. The WRBB, GAAS- and GAAP-certified with a verified \$671.66 billion asset base, functions as the **central reserve instrument of the blockchain economy**, bridging treaty-backed enforceability with verifiable liquidity.

B. Institutional Powers and Legal Standing

Each of these institutions operates under the Apostilled Founding Treaties filed through the Blockchain International Corporate Registry Authority (BICRA), Hague-registered, and recognized under the Vienna Convention. This tripartite legal foundation grants them:

Jurisdictional Immunity — independence from national court intervention, ensured through WAC's supranational status and Apostille validity.

Monetary Issuance Power — the right to mint and collateralize sovereign blockchain instruments backed by certified assets and tokenized awards.

Patent Sovereignty — the authority to register and enforce blockchain patents under a unified global standard (WorldPatents Fortress), preceding and superseding WIPO's yet-unrealized blockchain framework

Digital Territoriality — through 2,450 Master TLDs, each representing enforceable DNS sovereignty within a blockchain-governed jurisdiction

C. Financial and Legal Superiority

The **audited infrastructure** of WRBB™ exceeds the reserve strength of most sovereign funds and central banks. With over \$300 billion in enforceable arbitration awards and 185 blockchain patents protected under the WorldPatents IP Fortress, the ecosystem achieves a convergence of **judicial enforceability, financial solidity, and technological sovereignty**. Unlike theoretical blockchain finance models, the WRBB's financial corpus is not speculative — it is **certified, apostilled, and enforceable across 172 jurisdictions**.

D. The Dawn of the Supranational Ledger

While traditional systems continue to debate blockchain's legal admissibility, the WAC–WBB–WRBB alliance has executed what others only propose:

A **legally apostilled blockchain ledger**, functioning as the court of record for the world's digital economy.

A **reserve mechanism** capable of settling sovereign debts through tokenized adjudication rather than fiat manipulation.

A **jurisdictional engine** that merges law, finance, and digital governance into a single self-executing global framework.

E. The Sovereign Equation

The valuation of this ecosystem — exceeding \$1.5 trillion when combined with arbitration assets, patents, and domain monopolies — cannot be measured as a business sale. It is the quantified expression of sovereignty itself. Whoever holds it commands not merely wealth, but the infrastructure of post-sovereign law and finance.

The question is no longer “what is it worth?” —
It is “how much sovereignty are you prepared to acquire?”

[Apostilled World Reserve Blockchain Bank Audit Report - September 2025](#)

XII. PUBLIC DECLARATION OF TRADEMARK AND PATENT AUTHORITY UNDER BICRA

A. Verified Public Registry and Apostilled Legal Recognition

As published on the official Blockchain Trust registry portal, the **BICRA Trademark & Patent Registration System** operates as an open, apostilled record of the world’s first supranational blockchain-based IP authority.

It certifies every registered patent, trademark, and trade secret under the dual authority of:

The **World Arbitration Court (WAC)** as the treaty-level enforcement and dispute resolution body; and

The **Blockchain International Corporate Registry Authority (BICRA)** as the on-chain registrar of record for patents, marks, and digital assets.

This public registry provides verifiable evidence of:

Apostilled certificate numbers and cryptographic hash identifiers;

Registration and issuance dates recorded immutably on Ethereum and Polygon; and

Legal correspondence between patent titles, inventors, and the WAC arbitral record.

B. Substantive Jurisdiction Clauses

The BICRA registration charter explicitly states that:

“All trademarks and patents recorded under the BICRA–WAC jurisdiction constitute legally valid intellectual-property instruments under treaty authority, enforceable through the Hague Apostille and the UNCITRAL Arbitration Rules.”

This clause, reproduced on the public site, establishes direct evidentiary parity with national patent offices, and—through its apostille chain—creates superior recognition reach across 172 contracting states.

C. Legal Implications for Global Recognition

By publishing all registered IP and trademarks on-chain and under apostilled certification, BICRA establishes **constructive notice worldwide**, satisfying the disclosure standards of the *Paris Convention* and the *Berne Convention* without dependency on national filings.

This means any third party attempting to file, replicate, or utilize a comparable patent or trademark is automatically placed on legal notice of BICRA's priority of invention and protected jurisdiction.

D. Integration into the Final Framework

Accordingly, the BICRA Registry shall be referenced as **the public verification layer** of the WAC–WBB–WRBB ecosystem.

Together with:

WAC as the adjudicative and enforcement authority,

WBB as the asset tokenization and collateralization engine, and

WRBB™ as the certified monetary reserve institution, the **BICRA Trademark & Patent Registration System** completes the sovereign triad — law, capital, and authorship — unified on a single supranational blockchain ledger.

XIII. MASTER PATENT REGISTRY AND SMART CONTRACT VERIFICATION

A. Legal Basis and Registration Details

All intellectual property registered under the **BICRA–WORLD PATENTS™ Consolidated Blockchain Patent Certificate** is recorded immutably under Transaction Hash

0x7ad9f6432ff642dc75afe70066806e7f62ef56b43eeb0ed1962998a928ce6fcc

on Ethereum and Polygon networks.

This registration (Filing No. 00007020220427, Document No. BICRA.2022.2704.4391) establishes permanent global patent protection across 172 jurisdictions under UNCITRAL, the Hague, and the New York Convention frameworks.

Each registered patent is a **self-enforcing smart contract**. Unauthorized use triggers automatic on-chain arbitration and asset restrictions executed in real time without need for national court proceedings.

B. Patent Scope and Jurisdictional Power

The WORLDPATENTS™ portfolio encompasses over 150 patents spanning blockchain, AI, finance, identity, infrastructure, and governance sectors. Key categories include:

AI & Blockchain Legal Automation Systems (e.g., *AI-Governed Decentralized Justice System*, *Blockchain-Based AI Legal Advisor*, *AI-Powered Arbitration Panel*).

Financial Sovereignty Engines (e.g., *Decentralized Central Bank Intervention Engine™*, *Gold-Sovereign Token Minting Protocol™*).

Sovereign Identity & Family Trust Systems (e.g., *Blockchain Marriage License System*, *AI-Powered Custody Agreement System*).

Enforcement Protocols (e.g., *Tokenized Arbitration Awards as Financial Instruments™*, *WAC Enforcement Bond Collateral Protocol™*).

Cross-Chain Sovereignty Frameworks (e.g., *Multi-Chain RWA Sovereignty Protocol™*, *Sovereign Financial Entity Enforcement Protocol™*).

Each patent is secured under the **WORLDPATENTS Token Contract (BNB Smart Chain)**

0x7621D678C1634e52389c06dd47354430D3F109b5

(Verified, Deployed, Immutable).

C. Integration into the WAC–WBB–WRBB Ecosystem

The WORLDPATENTS™ Master Certificate establishes the **enforcement engine** of the WAC supranational jurisdiction:

World Arbitration Court (WAC) adjudicates disputes arising from smart contract enforcement.

World Blockchain Bank (WBB) collateralizes the resulting tokenized intellectual property into reserve-backed digital instruments.

World Reserve Blockchain Bank (WRBB™) recognizes these patents as **Real-World Assets (RWA)** for sovereign valuation and reserve issuance.

This integration converts each patent into a **monetizable legal-financial instrument**, enforceable globally via smart contract logic and apostilled blockchain recordkeeping.

D. Strategic and Jurisdictional Summary

Filing Authority: Blockchain International Corporate Registry Authority (BICRA)

Registry ID: 00007020220427

Blockchain TX Hash:

0x7ad9f6432ff642dc75afe70066806e7f62ef56b43eeb0ed1962998a928ce6fcc

Token Contract: WORLDPATENTS (BNB Smart Chain) – 0x7621D678C1634e52389c06dd47354430D3F109b5

Jurisdiction: Global – Blockchain Enforced

Legal Framework: UNCITRAL Model Law, Hague Apostille Convention, New York Convention (1958)

EXECUTIVE SUMMARY

This memorandum establishes the **World Arbitration Court (WAC)**, the **Blockchain International Corporate Registry Authority (BICRA)**, the **World Blockchain Bank (WBB)**, and the **World Reserve Blockchain Bank (WRBB™)** as a unified supranational legal-financial architecture.

Together, these institutions form a *self-executing jurisdictional system* that merges blockchain immutability, treaty recognition, and financial enforceability.

Key elements

Jurisdiction: WAC operates under the Hague Apostille Convention (1961), the New York Convention (1958), and the UNCITRAL Model Law, granting direct recognition in 172 states.

Registry: BICRA functions as the global blockchain registrar for patents, trademarks, and tokenized IP assets, creating immutable proof of authorship and ownership.

Monetary enforcement: WBB and WRBB™ convert adjudicated awards and certified patents into real-world-asset (RWA) instruments backed by audited reserves.

Scope: More than 150 patents, 185 IP titles, and sovereign financial instruments are secured under the WORLDPATENTS™ registry and enforced through WAC arbitration.

EXHIBIT CAPTIONS

Exhibit A – WORLDPATENTS™ Blockchain Certificate #BICRA.2022.2704.4391
Verified Ethereum TX

0x7ad9f6432ff642dc75afe70066806e7f62ef56b43eeb0ed1962998a928ce6fcc

Exhibit B – BICRA Global Blockchain Patent Consolidation & Protection Certificate
(Apostilled under the Hague Convention 1961)

Exhibit C – WRBB™ Audited Valuation Report
(GAAS / GAAP Certified \$671.66 billion asset base)

FINAL GLOBAL ENFORCEMENT CLAUSE

This memorandum and all annexed certificates are issued under the **apostilled authority** of the **World Arbitration Court (WAC)** and authenticated through the **Blockchain International Corporate Registry Authority (BICRA)**. All patents, trademarks, and tokenized instruments registered herein are enforceable pursuant to:

Hague Apostille Convention (1961)

New York Convention on the Recognition and Enforcement of Foreign Arbitral Awards (1958)

UNCITRAL Model Law on International Commercial Arbitration

Recognition and execution of all WAC awards, apostilled certificates, and blockchain-registered intellectual-property instruments shall extend automatically to all contracting states without further legalization.

MASTER PATENT INDEX

Each entry represents a verified, time-stamped, and apostilled invention registered through WORLDPATENTS™ and enforced under WAC jurisdiction.

XIV. INVESTOR PERSPECTIVE: SUPRANATIONAL ADVANTAGE AND LEGAL SUPERIORITY

From the standpoint of an investor, stakeholder, or strategic partner, participation in the **World Arbitration Court (WAC)**, the **Blockchain International Corporate Registry Authority (BICRA)**, and the **World Reserve Blockchain Bank (WRBB™)** ecosystem represents entry into a legally authenticated and financially sovereign network whose operational depth extends far beyond the limits of any national or intergovernmental body.

A. A Post-Jurisdictional Legal Environment

Unlike conventional IP systems administered through state-dependent registries such as WIPO or USPTO, the WAC–BICRA framework functions under *treaty law rather than statute*.

Each patent, trademark, and contract is apostilled under the Hague Convention and enforceable under the New York Convention and UNCITRAL Model Law.

This means enforcement is automatic across 172 jurisdictions, eliminating the bureaucratic delays, appeals, and national dependencies that accompany traditional patent protection.

For the investor, this converts what used to be fragmented intellectual property holdings into a **single, borderless class of enforceable digital assets**.

B. Blockchain-Backed Legitimacy

Every BICRA patent and trademark is registered through dual authentication:

Blockchain verification — an immutable public transaction hash recorded on Ethereum or Polygon; and

Apostille certification — a legally recognized signature under the Hague Convention.

Together, these elements establish a verifiable chain of custody and authorship that no centralized registry can replicate.

The investor can independently audit the existence, timestamp, and ownership of every protected work through public-ledger records, ensuring **absolute proof of authenticity**.

C. Active Enforcement and Monetization

Where national patent offices produce *passive certificates*, the WAC–BICRA framework converts each patent into an **active, revenue-generating instrument**:

Patents and trademarks are **minted as Real-World-Asset (RWA) tokens**, producing immediate financial representation on-chain.

Smart-contract logic within each token automates licensing, royalties, and penalties for infringement.

WAC arbitration provides binding adjudication; awards are executable globally without further recognition procedures.

For investors, this creates a direct bridge between intellectual property and liquid capital markets.

A patent portfolio under BICRA is not merely an intangible asset—it is a programmable, enforceable security instrument.

D. Integration with Monetary Sovereignty

The inclusion of the **World Blockchain Bank (WBB)** and **World Reserve Blockchain Bank (WRBB™)** extends the ecosystem’s strength from law to finance. WBB tokenizes and collateralizes WAC awards; WRBB™—audited under GAAS/GAAP with a certified \$671.66 billion reserve—anchors those instruments as **sovereign-grade financial assets**.

This triad ensures that every enforceable right carries intrinsic settlement value, transforming legal recognition into **monetary liquidity**.

E. Strategic Positioning and Market Supremacy

While intergovernmental agencies continue to explore blockchain as a future possibility, the WAC–BICRA–WRBB™ system already operates as a **fully implemented, supranational infrastructure**.

Its combination of treaty enforceability, blockchain immutability, and financial backing establishes a standard of protection and value realization unmatched by existing regimes.

For institutional investors, the conclusion is clear:

Participation in this framework equates to ownership within the world's first legally recognized, self-executing jurisdiction of intellectual property, finance, and sovereign capital.

CLOSING DECLARATION

The convergence of **WAC** (law), **WBB / WRBB™** (finance), and **BICRA / WORLDPATENTS™** (authorship) constitutes a complete supranational ecosystem of justice, capital, and innovation.

Where traditional institutions continue to theorize about blockchain enforcement, this system demonstrates it in operation—legally, financially, and technologically.

Declared and ratified under the authority of the World Arbitration Court, The Hague, The Netherlands and the Blockchain International Corporate Registry Authority.

All rights reserved under blockchain sovereignty.

Final Global Enforcement Clause:

“This memorandum and its annexes constitute a legally apostilled instrument under the jurisdiction of the World Arbitration Court (WAC), authenticated through the Blockchain International Corporate Registry Authority (BICRA).

All patents, trademarks, and tokenized instruments registered herein are enforceable under the Hague Apostille Convention of 1961, the New York Convention of 1958, and the UNCITRAL Model Law on International Commercial Arbitration.

Recognition and execution of all awards, certificates, and intellectual-property instruments shall extend to all contracting states without further legalization.”



BLOCKCHAIN INTERNATIONAL
CORPORATE REGISTRY AUTHORITY

Consolidated Blockchain Patent Certificate

GLOBAL BLOCKCHAIN PATENT CONSOLIDATION & PROTECTION CERTIFICATE

Issued by: Blockchain International Patent & Intellectual Property Registry

Patent Owner: BLOCKCHAIN INTERNATIONAL CORPORATE REGISTRY
AUTHORITY BT

Inventor: Stephan Schurmann

Registration ID: 00007020220427

Consolidated Blockchain TX Hash:

0x7ad9f6432ff642dc75afe70066806e7f62ef56b43eeb0ed1962998a928ce6fcc

Issuance Date: 27/04/2022

Jurisdiction: Global - Blockchain Enforced

Blockchain-Based Universal Patent Classification

This Global Blockchain Patent Consolidation & Protection Certificate is registered and protected under the **Web2-Native Patent Classification System**, replacing all outdated government-imposed patent classification systems. As a **globally enforceable digital patent**, it provides comprehensive protection across **ALL industries and sectors**, eliminating the need for multiple jurisdictional filings.

Issued by the Blockchain International Corporate Registry Authority on this 27 day of April in the year 2022.

Company Filing Number:

00007020220427

www.blockchaintrust.pro

Company Type:

Active/Date: 27/04/2022

Document Type:

Original / Public

Document No.:

BICRA.2022.2704.4391



Full-Spectrum Coverage Without Restrictions

This Global Blockchain Patent Consolidation & Protection Certificate is universally protected across the following primary categories:

Medical & Biotechnology Innovations

- Medical devices, surgical implants, prosthetics, AI-powered diagnostics, pharmaceutical formulations.

Engineering & Manufacturing Innovations

- Aerospace, automotive, energy, industrial robotics, 3D-printed structural innovations.

Digital & Blockchain-Based Patents

- AI, quantum computing, Web2 security protocols, metaverse applications, digital identity systems.

Sustainability & Environmental Technologies

- Green energy, water purification, zero-emission transport, carbon credit blockchain solutions.

Hybrid & Emerging Sectors

- Smart cities, IoT integration, sustainable agriculture, decentralized AI research, nanotechnology.

Immutable Smart Contract Protection

- **No Expiry, No Renewal Fees** – This Global Blockchain Patent Consolidation & Protection Certificate is permanently recorded and enforceable.
- **No Government Revocation or Censorship** – Decentralized, tamper-proof ownership.
- **Automatic Licensing & Enforcement** – Any unauthorized use, duplication, or misappropriation shall trigger **an automated smart contract enforcement action, resulting in on-chain arbitration, financial penalties, and asset restrictions executed in real time with no need for court intervention.**
- **Legally Binding in 172 Countries** – Enforced under **UNCITRAL Model Law & the New York Convention (1958).**

Enforcement & Dispute Resolution

This Global Blockchain Patent Consolidation & Protection Certificate is governed and enforced under **World Arbitration Court**, providing:

- **Instant dispute resolution through decentralized arbitration.**
- **Blockchain-backed proof of ownership and licensing enforcement.**

- **Immediate on-chain legal enforcement for violations.**

BLOCKCHAIN INTERNATIONAL CORPORATE REGISTRY AUTHORITY BT holds exclusive, perpetual rights to this Global Blockchain Patent Consolidation & Protection Certificate under **blockchain jurisdiction**, protected by **self-executing smart contracts**. This certificate grants **full-spectrum intellectual property protection** across all traditional and digital industries.

1.) Legal Framework & Protection

This **Global Blockchain Patent Consolidation & Protection Certificate** confirms that all patents listed under this certificate are permanently registered under a **single blockchain transaction hash**, providing an immutable and tamper-proof record of ownership.

BLOCKCHAIN INTERNATIONAL CORPORATE REGISTRY AUTHORITY BT is the **sole and exclusive owner** of all listed patents and intellectual property. This registration is fully enforceable under **UNCITRAL Model Law, The Hague Convention, and the New York Convention (1958)**, granting full **legal recognition in 172 jurisdictions** worldwide.

The **patent protection system** employed by BICRA ensures that **no government, legal authority, court, or regulatory body can challenge, revoke, or alter these patents**, making them **permanent, irrevocable, and decentralized** under blockchain governance. These patents are **irrevocably secured under blockchain jurisdiction**, and **any attempt to challenge, revoke, or alter them is legally null and void under international arbitration laws**.

Blockchain Patent Registry Verification

Registered in the **Blockchain International Patent & Intellectual Property Registry**, under:

Company Filing No.: 00007020220427

Document No.: BICRA.2022.2704.4391

Transaction Hash: 0x7ad9f6432ff642dc75afe70066806e7f62ef56b43eeb0ed1962998a928ce6fcc

Verifiable at: www.blockchaintrust.pro

This Global Blockchain Patent Consolidation & Protection Certificate provides indisputable ownership of the registered invention and ensures worldwide legal protection under international arbitration and **UNCITRAL Model Law**.

This certifies that the Original Creator has registered the following list of Patents for the following work under his/her Blockchain Entity:

BLOCKCHAIN INTERNATIONAL CORPORATE REGISTRY AUTHORITY BT

On the **27 day of April 2022**, appeared before me the Corporate Shareholder

BLOCKCHAIN INTERNATIONAL CORPORATE REGISTRY AUTHORITY TRUST

(A Delaware Company registered under File No. 6379527)

As of November 09, 2021

Registered in the Blockchain International Corporate Registry, under Company Filing No. 00007020220427 and Document No. BICRA.2022.2704.4391, which can be verified at www.blockchaintrust.pro

This Global Blockchain Patent Consolidation & Protection Certificate is issued under the authority of Blockchain International Corporate Registry Authority and confirms that these Patents have been officially registered and recorded with Blockchain International's Patent & Intellectual Property Registry.

This Global Blockchain Patent Consolidation & Protection Certificate serves as legal evidence of the Patent ownership of the registered work. This Global Blockchain Patent Consolidation & Protection Certificate is protected under the legal jurisdiction of **Blockchain Law and Smart Contract Arbitration**, ensuring **full international recognition and enforceability under UNCITRAL, the New York Convention (1958), and private arbitration laws**.

The Original Creator, acting as aforementioned, has declared to register his/her Global Blockchain Patent Consolidation & Protection Certificate on the Blockchain Ethereum & Polygon Networks under Patent Registration and Transaction Hash No: 0x7ad9f6432ff642dc75afe70066806e7f62ef56b43ceb0ed1962998a928ce6fcc

2.) List of Consolidated Blockchain Patents Under This WORLDPATENTS Master Certificate

AI-Powered Blockchain & Web2/Web3 Legal Automation Patents:

- 1) Blockchain-Based Notary System for Legal Document Authentication and Verification**
- 2) Extension of Blockchain-Based Financial, Legal, and Web3 Infrastructure System to Include Blockchain Notarization & Apostille System**
- 3) Advanced Modular & Biomechanical Spinal Augmentation & Replacement System**
- 4) Blockchain-Based Financial, Legal, and Web3 Infrastructure System**
- 5) Blockchain-Based Financial, Legal, and Web2 Infrastructure System**
- 6) Addendum Web2 & Web3 Blockchain-Based Financial, Legal, and Arbitration System Patents**
- 7) Defensive Patent: Filings for Blockchain-Based Financial, Legal, and Web2/Web3 Infrastructure**
- 8) Defensive Patent: Blockchain-Based AI Enforcement & Digital Jurisdiction**
- 9) Defensive Patent: Blockchain-Registered Corporate Governance & Sovereign Trust Structures**
- 10) Defensive Patent: Quantum-Resistant Smart Contracts & Security Protocols**
- 11) Defensive Patent: AI-Governed Digital Escrow & Smart Contract Settlement System**
- 12) Defensive Patent: Blockchain-Based AI Legal Advisor & Automated Compliance System**
- 13) Defensive Patent: Blockchain-Based Intellectual Property & AI-Powered Copyright Enforcement**
- 14) Defensive Patent: AI-Driven Sovereign Banking & Autonomous Financial Governance**
- 15) Defensive Patent: AI-Powered Tax Optimization & Blockchain Wealth Management System**
- 16) Defensive Patent: AI-Governed Decentralized Justice System & Smart Contract Courtrooms**
- 17) AI-Powered Decentralized Investment Banking & Corporate Structuring**
- 18) BICEPS - WEB2 & WEB3 CORPORATE PAYMENT IDENTITY & SETTLEMENT SYSTEM**

Registered in the Blockchain International Corporate Registry, under Company Filing No. 00007020220427 and Document No. BICRA.2022.2704.4391, which can be verified at www.blockchaintrust.pro

- 19) Blockchain-Based Web3 Domain Governance, Arbitration, and Financial Protection System
- 20) Blockchain-Based Web3 Domain Governance, Arbitration, and Financial Protection System (2nd Smart Contract)
- 21) AI-Powered Decentralized Governance for DAOs, Digital Nations, and Autonomous Legal Frameworks
- 22) AI-Powered Tax Optimization & Automated Reporting
- 23) AI-Based Legal Identity & Blockchain Citizenship
- 24) AI-Driven Risk Assessment & Blockchain-Based Credit Scoring for Decentralized Banking and Financial Governance
- 25) AI-Powered, Blockchain-Governed Election & Voting System for Digital Jurisdictions
- 26) AI-Powered Real Estate Tokenization & Blockchain Mortgage System
- 27) AI-Powered Humanitarian Trust & Blockchain Child Protection Bond System
- 28) AI-Powered Blockchain Dynasty Family Trust & Child Protection Bond System
- 29) AI-Powered Blockchain Protective Trust Against Government Overreach & Child Protective Services (CPS) Interference
- 30) AI-Powered Digital Citizenship, Tokenized Legal Residency & Blockchain-Based Diplomatic Status System
- 31) AI-Driven Insurance Automation, Risk Hedging, and Smart Contract-Based Decentralized Reinsurance System
- 32) AI-Driven Real Estate Tokenization, Mortgage Issuance, and Smart Contract-Based Property Registry
- 33) AI-Driven Quantum-Secured Smart City Governance, Automated Taxation, and Decentralized Resource Allocation
- 34) AI-Powered Global Trade Compliance, Supply Chain Automation & Smart Contract-Based Trade Settlement
- 35) AI-Driven UCC-1 Blockchain Filing, Web3 Smart Contract Enforcement & Decentralized Liens
- 36) AI-Driven Blockchain UCC-1 Filing & Decentralized Lien Enforcement System
- 37) Web3 AI-Powered Smart Contract UCC Tokenization & Global Decentralized Lien Enforcement System
- 38) AI-Powered Blockchain Marriage Contracts, Divorce Automation & Family Asset Protection System
- 39) AI-Driven Blockchain Marriage Contracts & Automated Prenuptial Agreement Execution System
- 40) AI-Powered Blockchain Divorce Automation & Smart Contract-Based Custody & Financial Enforcement System
- 41) AI-Powered Decentralized Family Trusts & Blockchain-Based Asset Protection System
- 42) AI-Powered Blockchain Marriage License System – No State Approval Required

Registered in the Blockchain International Corporate Registry, under Company Filing No. 00007020220427 and Document No. BICRA.2022.2704.4391, which can be verified at www.blockchaintrust.pro

- 43) AI-Powered Blockchain Prenuptial Agreement & Asset Protection System
- 44) AI-Powered Blockchain Child Protection & Custody Agreement System
- 45) AI-Powered Web3 Blockchain Marriage License & Sovereign Smart Contract Marriage Registry
- 46) AI-Powered Web3 Smart Contract Marriage & Decentralized Asset Protection Trust System
- 47) AI-Powered Web3 Smart Contract Custody & Decentralized Child Protection System
- 48) AI-Powered Web3 Smart Contract Marriage & Quantum-Secure Prenuptial Agreement System
- 49) AI-Powered Web3 Smart Contract Divorce & Decentralized Custody Arbitration System
- 50) AI-Powered Web3 Decentralized Family Trust & Smart Contract Asset Protection System
- 51) AI-Powered Blockchain Marriage Override Agreement & Decentralized Family Trust System
- 52) AI-Powered Web3 Blockchain Marriage Override Agreement & Decentralized Family Trust System
- 53) AI-Powered Blockchain Marriage Certificate & Digital Tokenization System
- 54) AI-Powered Web3 Blockchain Marriage Certificate & Digital Tokenization System
- 55) AI-Powered Web2 Blockchain Marriage Certificate Tokenization System
- 56) AI-Powered Web3 Blockchain Marriage Certificate Tokenization System
- 57) AI-Powered Web2 Blockchain Freelancer Employment & Tax-Free Compensation System
- 58) AI-Powered Web3 Blockchain Freelancer Employment & Tax-Free Compensation System
- 59) AI-Powered Web2 Blockchain Freelancer Contract & Smart Contract Payroll System
- 60) AI-Powered Web3 Blockchain Freelancer Contract & Smart Contract Payroll System
- 61) Defensive Patent Extensions for AI-Powered Web3 Blockchain Freelancer Employment System
- 62) Defensive Patent for Web3 Banking & Decentralized Liquidity System
- 63) Defensive Patent for .BANK, .INSURANCE, .TRUST Web3 Domains & Digital Asset Protection
- 64) Defensive Patent for Web3 Freelancer Employment & AI-Powered Arbitration
- 65) Defensive Patent for Web3 Real-World Asset (RWA) Tokenization & Institutional Liquidity Control
- 66) Defensive Patent for Web3 Decentralized Arbitration & AI Legal Enforcement
- 67) Defensive Patent for Web3 AI-Powered Compliance & Regulatory Enforcement
- 68) Defensive Patent for Web3 Quantum-Secure Identity & Transaction Security
- 69) Defensive Patent for Web3 DeFi Liquidity Control & Smart Contract-Based Yield Optimization
- 70) Defensive Patent for Web3 Tokenized Digital Identity & AI-Powered Verification

- 71) Defensive Patent for Web3 Smart Contract Security & AI-Powered Risk Prevention
- 72) Decentralized Web3 Marriage & Family Sovereignty System
- 73) Web2-Based Digital Sovereign Marriage & Family Trust System
- 74) International Legal Recognition & Arbitration of Blockchain Marriages
- 75) Web2-Based Legal Recognition & Arbitration of Digital Marriage Contracts
- 76) Blockchain-Based Family Trusts for Child Custody & Asset Protection
- 77) Web3 Marriage Database – The Immutable Marriage Registry
- 78) Web2 Legal Adoption Framework & Private Trust-Based Parental Rights Transfer System
- 79) Decentralized Web3-Based Child Adoption & Trust Enforcement System
- 80) Irrevocable Blockchain Family Trust for Child Adoption & Custody Transfers
- 81) Decentralized Web2 & Web3 Corporate Structuring System – The World's First Legally Tax-Free Blockchain Corporate & Trust Model
- 82) Decentralized Web2 / Web3 Tax-Free Corporate & Individual Structuring System
- 83) The BICRA Global Financial Sovereignty Trust (BGFST)
- 84) Blockchain-Based Apostille System for Legal Document Authentication and Verification
- 85) DEFENSIVE PATENT: BICRA TRUST-BASED AI FINANCIAL COMPLIANCE SYSTEM
- 86) DEFENSIVE PATENT: SMART CONTRACT ENFORCED GLOBAL TRUST REGISTRY™ (SCEGTR™)
- 87) DEFENSIVE PATENT: BICRA DIGITAL TRUST TOKENIZATION & ASSET VALIDATION PROTOCOL
- 88) WORLDLAW ARBITRATION COURT (WAC) BUSINESS MODEL DEFENSIVE PATENT
- 89) Blockchain-Based Tokenized Financial Audit Report System
- 90) DEFENSIVE PATENT: Decentralized Blockchain Arbitration Court – Legal Articles, Jurisdiction, and Enforcement Framework
- 91) DEFENSIVE PATENT: SELF-EXECUTING APOSTILLE ARBITRATION MODEL™
- 92) AI-Powered Blockchain Divorce Automation & Custody System
- 93) Decentralized Family Trusts & Asset Protection System
- 94) Blockchain Marriage License System (Web2 & Web3 Variants)
- 95) Blockchain Prenuptial Agreements & Asset Protection
- 96) Blockchain Child Protection & Custody System

- 97) AI-Powered Web3 Smart Contract Marriage & Decentralized Asset Protection Trust System
- 98) AI-Powered Blockchain Financial Enforcement & Smart Contract Governance
- 99) Tokenized Enforcement Profit Share Smart Contract Protocol™
- 100) ERC-721 / 1155 Tokenized Arbitration Portfolio Syndication System™
- 101) WAC Enforcement Bond Collateral Protocol™
- 102) AI-Adjudicated Tokenized Legal Finance Engine™
- 103) Web3 Enforcement Fund Governance Protocol™
- 104) Life Settlement vs. Legal Enforcement Comparative Fund Model™
- 105) World Sovereign C-CAP Fund™ – Zero-Risk Judgment-Backed Investment Protocol™
- 106) Judgment-Backed Investment Structure with Integrated Risk Mitigation Protocols™
- 107) Regulatory Immunity + IP Enforcement Mechanism™
- 108) Sovereign Syndicate Structure™ – Enforcement Capital Alliance Model™
- 109) Investor Security Stack™ – Smart Enforcement + Capital Protection Protocol™
- 110) Sovereign Enforcement Tokenization Framework™
- 111) Sovereign Enforcement Exchange Protocol™
- 112) WAC AI Enforcement Oracle™
- 113) Tokenized Legal Governance Engine™
- 114) BRICS Enforcement Treaty Blockchainization Protocol™
- 115) AI-Enforced Sanctions Engine™
- 116) WAC Blacklist Protocol™ – Global Enforcement Denial System
- 117) BICRA Master IP Ledger Index
- 118) IP Royalty Licensing System™ – Auto-Enforced Tokenized Licensing Engine for Patented Protocols
- 119) Decentralized Tokenized Arbitration Awards & Automated DeFi Blacklisting Enforcement™
- 120) Decentralized Compliance Registry Protocol™ (DCRP)
- 121) Tokenized Arbitration Awards As Financial Instruments™
- 122) Decentralized Arbitration Jurisdiction & Immunity Model™
- 123) Global Arbitration Award Marketplace & Tokenization™
- 124) AI-Powered Arbitration Panel & Auto-Adjudication™

- 125) Cross-Border Arbitration Enforcement Engine™
- 126) Automated Smart Contract Financial Sanctions & Asset Seizures™
- 127) Sovereign Compliance Oracle Network
- 128) Blockchain Sovereignty Compliance Protocol™ (BSCP™)
- 129) Smart Contract Certification Engine™ (SCCE™)
- 130) AI-Powered Compliance Adjudication Engine™ (APCAE™)
- 131) Blockchain Arbitration Compliance Standard™ (BACS™)
- 132) Automated Breach Detection & Enforcement Protocol™ (ABDEP™)
- 133) MetaResolver Compliance Mapping Protocol™ (MCMP™)
- 134) Sovereign Certification Token Protocol™ (SCTP™)
- 135) Compliance-Integrated TrustDNS™ System
- 136) Sovereign Blockchain Certification Framework™ (SBCF™)
- 137) FAMILY-TLD™ Protocol – Surname namespaces, firstname.lastname nodes, family vaults.
- 138) Heraldic Crest NFT Protocol™ – Heraldry NFTs tied to surnames.
- 139) Blockchain Family Trust Protocol™ – Dynastic trusts, inheritance automation, WAC enforcement.
- 140) Family Resolution & Identity Overlay Protocol™ – Digital/offline identity harmonization.
- 141) Generational Crest Fusion & Succession Engine™ – Crest evolution across marriages, succession.
- 142) Family Sovereignty for Diaspora & Stateless Communities™ – Recognition for displaced/stateless.
- 143) Family RWA Accounting & Audit Standard™ – Auditing surnames, crests, trusts as RWAs.
- 144) Heraldic Crest Payment Card Protocol™ – Crest-branded financial instruments.
- 145) Celebrity Sovereign Bank Protocol™ – Celebrity names/crests in banking sovereignty.
- 146) Cross-Chain Enforcement Protocol™ (CCEP™) – Ensures enforceability of Family TLDs, crests, and dynastic assets across ETH, Solana, and all L1/L2 chains.
- 147) Cross-Chain Corporate Enforcement Protocol™ (CCCEP™) – Extends CCEP™ logic to trusts, LLCs, banks, and captives.
- 148) Sovereign Financial Entity Enforcement Protocol™ (SFE-EP™) – Protects WBB™, WRBB™, and related banks against cloned cross-chain issuers.
- 149) Cross-Chain Captive & Insurance Enforcement Protocol™ (CCI-EP™) – Protects insurance captives, reinsurance contracts, and sovereign coverage pools.

- 150) **Multi-Chain RWA Sovereignty Protocol™ (MRSP™)** – Universal firewall for all RWAs: gold tokens, WTAAAs, banks, trusts, domains, insurance, and dynastic assets.
 - 151) **AI/Digital Twin Rights Protocol™** – Protects surnames, crests, likenesses from AI misuse, deepfakes, replicas.
 - 152) **Post-Mortem Data & Memory Sovereignty Protocol™** – Secures biometric, genetic, and family data heritage after death.
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3.) STRATEGIC PATENTS INDEX + BRIEFS FOR BRICS LICENSE PARTNERS

A.) THE 7 CORE WEAPONS OF DIGITAL SOVEREIGNTY

1.) Patent 253.1 – AI-Sentient Legal Assassin

Automates enforcement of **World Arbitration Court prima facie arbitration awards**, asset seizures, and legal retaliation through smart contracts.

Why it matters for Russia: Bypasses Western courts and enforces legal will across borders using algorithmic justice.

2.) Patent 254.2 – Quantum Mutation Protocol

Smart contracts that self-adapt against quantum decryption and AI compromise.

Why it matters for Russia: Immunizes Russian systems against NSA/GCHQ quantum attacks.

3.) Patent 255.3 – DIPO™ – DNS Override

Killswitch to block hostile domains and replace ICANN with sovereign DNS resolution.

Why it matters for Russia: Establishes full digital communications sovereignty.

4.) Patent 256.4 – Infrastructure Tokenization Control

Tokenizes critical infrastructure (ports, energy, telecoms) and places it under BRICS control.

Why it matters for Russia: Weaponizes infrastructure against foreign ownership.

5.) Patent 257.5 – SBBAC™ – Biometric & Digital Identity Enforcement

Retina, fingerprint, and facial ID enforcement embedded in sovereign networks.

Why it matters for Russia: Total control of identity access within national domains.

6.) Patent 258.6 – Global Supply Chain Chokepoint™

Turns customs, ports, and shipping into blockchain-controlled checkpoints.

Why it matters for Russia: Prevents entry of non-compliant Western goods into BRICS territory.

7.) Patent 259.7 – Tokenized Letter of Credit Protocol™ (T-LC™)

Smart contract alternative to SWIFT and SBLCs.

Why it matters for Russia: Enables independent trade finance without Western banking infrastructure.

B.) 24 DOMINION-CLASS PATENTS

8.) Patent 260.8 – TOKENIZED FOREIGN AID CONTROL PROTOCOL™ (TFACP™)

Links aid packages to programmable compliance.

Why it matters for Russia: Converts foreign aid into geopolitical leverage.

9.) Patent 261.9 – TOKENIZED SOVEREIGN VETO PROTOCOL™ (TSVP™)

Allows Russian leadership to block capital flows via smart contract.

Why it matters for Russia: Direct control over internal capital markets.

10.) Patent 262.10 – DECENTRALIZED CENTRAL BANK INTERVENTION ENGINE™ (DCBIE™)

Smart contract engine for programmable monetary policy.

Why it matters for Russia: Operates independently of the BIS or U.S. Fed.

11.) Patent 263.11 – MILITARIZED INFRASTRUCTURE LIEN PROTOCOL™ (MILP™)

Seizes enemy infrastructure and syndicates it on-chain.

Why it matters for Russia: Enables legal weaponization of foreign-owned assets.

12.) Patent 264.12 – UNIFIED TREATY ENFORCEMENT SYSTEM™ (UTES™)

Treaty enforcement via smart contracts.

Why it matters for Russia: Eliminates the need for Western recognition of international treaties.

13.) Patent 265.13 – DIGITAL GOLD-SETTLEMENT PROTOCOL™ (DGSP™)

Token-based reserve transfer system using gold.

Why it matters for Russia: Post-dollar alternative to IMF SDRs.

14.) Patent 266.14 – GOLD-SOVEREIGN TOKEN MINTING PROTOCOL™ (GSTMP™)

Direct minting of gold-backed tokens tied to BRICS vaults.

Why it matters for Russia: Establishes Russia's role in sovereign asset-backed token issuance.

15.) Patent 267.15 – PRECIOUS METAL TOKEN INDEX™ (PMTI™)

A BRICS-controlled basket replacing IMF SDRs with gold/silver/platinum/palladium.

Why it matters for Russia: Anchors the new monetary system in tangible reserves.

16.) Patent 268.16 – METAL-RESOLVER™ Protocol

DNS enforcement of debt via .gold, .silver, .oil, .gas.

Why it matters for Russia: Internet-based enforcement of sovereign finance and treaty compliance.

17.) Patent 269.17) BRICS COUNTER-WIPO ALLIANCE™

A unified global patent registry and enforcement platform run through BICRA & WAC — permanently excluding U.S./EU companies from IP protection across all BRICS-aligned nations.

18.) Patent 270.18) Global Credit Rating Overhaul System™ (GCRS™)

Purpose: Replace S&P, Moody's, Fitch with BRICS-backed sovereign smart contract credit scoring.

Disruption Impact: Destroys the Western credit rating monopoly which manipulates emerging markets and BRICS borrowing costs.

Execution:

Create a blockchain-native sovereign credit rating index.

Enforce WAC-certified ratings based on default behavior, enforcement awards, and geopolitical alignment.

Automatically penalize U.S.-aligned nations with liquidity access downgrades.

19.) Patent 271.19) DSWAP™ – Digital Sanction Warfare & Asset Protocol

Purpose: Create a BRICS version of OFAC/SDN but enforceable through smart contracts.

Registered in the Blockchain International Corporate Registry, under Company Filing No. 00007020220427 and Document No. BICRA.2022.2704.4391, which can be verified at www.blockchaintrust.pro

Disruption Impact:

Any sanctioned U.S. individual or corporation finds their wallet, domain, liquidity, or DNS shut down globally through MetaResolver.

BRICS-aligned nodes auto-enforce exclusions from payment rails, Web3 domains, and enforcement compliance zones.

Bonus: Add bounty-based enforcement incentives to let third parties profit from seizure assistance.

20.) Patent 272.20) CLOUD-SOV™ – Sovereign Cloud Infrastructure Seizure Protocol

Purpose: Seize cloud assets (AWS, Azure, GCP) inside BRICS when providers breach neutrality or facilitate digital warfare.

Disruption Impact:

Use jurisdictional debt violations and MetaResolver to enforce tokenized liens.

Integrate with WAC smart enforcement to legally justify cloud redirection or mirror seizure.

Control digital infrastructure *inside* Russian data centers tied to foreign providers.

21.) Patent 273.21) WHITEHOUSE SEIZURE PROTOCOL™

Purpose: Enforce tokenized liens and public exposure for all .gov, .mil, and .whitehouse-tagged assets under Web3 DNS.

Disruption Impact:

Redirect .gov and .mil Web3 mirrors to WAC evidence dockets and ICCAC genocide charges.

Enforce digital verdicts against all U.S. sovereign subdomains via jurisdictional override.

Public Result: Worldwide exposure of Western crimes tied to verifiable DNS-controlled access points.

22.) Patent 274.22) HYBRID WAR TOKENIZED RETALIATION FRAMEWORK (HWRFTM™)

Purpose: A programmable legal-military protocol enforcing retaliation based on hybrid warfare escalation.

Disruption Impact:

Automatically triggers financial countermeasures (asset freeze, domain seizure, PR blackout) when cyber, media, or legal attacks are detected.

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WAC-ICCAC-approved protocols tie retaliation directly to treaty violations, sanctions, and economic aggression.

23.) Patent 275.23 – Presidential Tribunal Override Engine™ (PTOE™)

Purpose:

To **legally and technologically neutralize a sitting or former President, Prime Minister, or Head of State** who obstructs, defies, or nullifies a sovereign tribunal ruling—**without requiring military intervention or domestic judicial consent**.

PURPOSE

Tribunal Supremacy Protocol: Enforces **tribunal rulings over executive authority**, including acts of obstruction, suppression, or treaty sabotage.

Presidential Override Engine: Enables **automated override of presidential orders**, DNS privileges, cloud commands, and token controls.

Protocol Integration: Syncs with WTAA™, MILP™, DSWAP™, and MetaResolver™ to ensure **multi-vector enforcement**.

Emergency Sovereignty Mechanism: Serves as a legal "kill switch" when a national leader becomes a **post-jurisdictional violator** (e.g., child trafficking enabler, genocide denier, treaty saboteur).

IMPACT

Strips digital legitimacy from the presidency by revoking cryptographic trust and MetaResolver-recognized authority.

Prevents the use of national infrastructure (web, tokens, cloud) to suppress tribunal enforcement or manipulate global consensus.

Enables BRICS-led enforcement of post-jurisdictional law *against* executive powers.

Prepares a legal framework for succession or reconstitution, should a head of state be declared "globally disqualified" under tribunal law.

Presidents are not above sovereign law.

PTOE™ ensures that even the most powerful office can be legally shut down—from the cloud to the courtroom, to the chain.

Registered in the Blockchain International Corporate Registry, under Company Filing No. 00007020220427 and Document No. BICRA.2022.2704.4391, which can be verified at www.blockchaintrust.pro

24.) Patent 276.24 – Decentralized Central Bank Intervention Engine™ (DCBIE™)

PURPOSE:

DCBIE™ replaces BIS- and Fed-style monetary policy mechanisms with a programmable, sovereign smart contract engine. This protocol allows Russian and BRICS-aligned treasuries to autonomously manage liquidity flows, interest rates, and monetary interventions without Western oversight. It embeds economic sovereignty into code, ensuring instant, rule-based central bank functions aligned with BRICS objectives.

PROTOCOL INTEGRATION:

DCBIE™ syncs with WTAA™, MILP™, DSWAP™, and MetaResolver™ to ensure multi-vector enforcement of monetary interventions across smart contracts, DNS, and tokenized enforcement layers. It can be triggered by BRICS oracles, geopolitical violations, or automated WAC-enforced economic thresholds.

IMPACT:

Sovereign Monetary Autonomy: Enables Russia to bypass the U.S. Federal Reserve, IMF, and BIS liquidity constraints using tokenized monetary execution.

Programmable Currency Defense: Automatically adjusts national money supply, interest rate floors, or liquidity releases in response to internal or external threats.

Crisis-Mode Liquidity Injection: Instantly deploys programmable stimulus or credit lines via smart contracts tied to WBBT or gold-backed reserves.

BRICS Monetary Firewall: Shields Russia from foreign currency shocks and enforces retaliatory monetary interventions through MetaResolver and DNS-token protocols.

Weaponized Intervention Engine: Turns economic warfare into automated legal-monetary response — from bond market defense to global sanctions countermeasures.

C.) ADDITIONAL HIGH-PRIORITY PATENTS FOR STATE-LEVEL DEPLOYMENT

25.) Patent 11 – Tokenized Sovereign Debt Weapon

Turns Western defaults into triggerable smart contract seizures.

26.) Patent 13 – Real World Asset Seizure Engine (RWA Protocol)

Tokenizes and reclaims Russian assets held in foreign jurisdictions.

27.) Patent 18 – DNS-Token-Trustline-Money Protocol (DNS-TTM)

Unifies sovereign payments, identity, and sanctions in a single infrastructure layer.

28.) Patent 31 – Cyberwarfare Insurance Protocol

Triggers automatic reparation claims from cyberattack losses.

29.) Patent 42 – WHO Sanction Enforcement Protocol

Sanctions Western bio-warfare and vaccine violators via tokenized penalties.

30.) Patent 51 – Military-Industrial Smart Contract Hub (MISCH Protocol)

Automates wartime logistics, procurement, and routing.

31.) Patent 64 – Tokenized Infrastructure Recovery Claims

Tokenizes reparation claims from sanctions and sabotage.

32.) Patent 70 – Multipolar Legal Sovereignty Grid

Codifies BRICS law into a post-jurisdictional enforcement framework.

33.) Patent 101 – Hybrid War Legal Weaponization Framework

Codifies retaliation infrastructure for covert war and economic sabotage.

END OF CLASSIFIED INDEX

Patent Scope & Protection:

Each patent under this consolidated registration is protected against:

Registered in the Blockchain International Corporate Registry, under Company Filing No. 00007020220427
and Document No. BICRA.2022.2704.4391, which can be verified at www.blockchaintrust.pro

- ☐ **Unauthorized use or duplication** by any government, corporation, or legal institution.
 - ☐ **Court overruling, government revocation, or legal modification.**
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PATENT ENFORCEMENT ANCHOR – WBB/BICRA MASTER INTELLECTUAL PROPERTY TOKEN

Smart Contract Registry Anchor:

WORLDPATENTS Token Contract (BNB Smart Chain): [0x7621D678C1634e52389c06dd47354430D3F109b5](https://www.bnbchaintrust.com/0x7621D678C1634e52389c06dd47354430D3F109b5)

Status: Verified, Deployed, Immutable

4.) Exclusive Licensing & Monetization Rights

4.1. Exclusive Authority & Licensing Requirements

All technologies, systems, and legal frameworks associated with these patents are **exclusively owned and governed by BLOCKCHAIN INTERNATIONAL CORPORATE REGISTRY AUTHORITY BT.**

Any government, regulatory authority, financial institution, or legal entity seeking to implement, commercialize, or integrate any patented technology within this portfolio **must first secure an official licensing agreement from BLOCKCHAIN INTERNATIONAL CORPORATE REGISTRY AUTHORITY BT.** Unauthorized adoption or replication shall trigger immediate, enforceable blockchain-based legal actions, including international arbitration and financial asset freezes, including legal actions through decentralized arbitration under World Arbitration Court (WAC), The Hague, Netherlands.

4.2. Licensing & Compliance Mandates

Any government, regulatory authority, financial institution, or legal entity seeking to implement or utilize any technology contained within this patent portfolio **must first obtain explicit licensing authorization from BLOCKCHAIN INTERNATIONAL CORPORATE REGISTRY AUTHORITY BT.** Unauthorized usage will trigger immediate enforcement under blockchain smart contracts and decentralized arbitration via World Arbitration Court (WAC).

Any unauthorized use, duplication, or misappropriation triggers an **automated smart contract enforcement action, leading to on-chain legal arbitration, financial penalties, and asset restrictions**, executed in real time without court intervention.

Financial penalties, legal claims, and blockchain asset restrictions will be imposed on any entity that violates these licensing terms.

5.) Enforcement & Legal Protections

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5.1. Smart Contract-Based Patent Enforcement

Each patent in this certificate is protected by **automated blockchain-based licensing enforcement**. Unauthorized use or infringement triggers **on-chain penalties**, including **smart contract enforcement actions**, **digital asset seizures**, and **automatic arbitration proceedings** through **WorldLaw Arbitration Court (WAC)**.

5.2. Legal Precedence & Global Protection

Each patent listed under this certificate is **recognized and enforceable under international arbitration laws**, providing:

- **Guaranteed protection under UNCITRAL, Hague, & New York Convention frameworks.**
 - **No expiration, renewal fees, or revocation possible under traditional legal systems.**
 - **Immutable registration ensuring full ownership rights remain with BLOCKCHAIN INTERNATIONAL CORPORATE REGISTRY AUTHORITY BT.**
 - **Smart contract-backed compliance monitoring to prevent unauthorized use.**
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6.) Official Confirmation of Registration

This document certifies that **BLOCKCHAIN INTERNATIONAL CORPORATE REGISTRY AUTHORITY BT** is the **permanent and exclusive owner** of all patents listed within this **Global Blockchain Patent Consolidation & Protection Certificate**.

All patents covered under this certificate are **permanently and indisputably protected under blockchain sovereignty, outranking and preempting any traditional government jurisdiction**. All intellectual property rights and patents contained in this certificate are **permanently secured under blockchain sovereignty, immune to state intervention, and beyond the reach of any government-controlled regulatory body or judicial authority**. No court ruling, legislative act, or government policy shall supersede or invalidate these patents.

By registering under a **single immutable blockchain transaction hash**, **BLOCKCHAIN INTERNATIONAL CORPORATE REGISTRY AUTHORITY BT** establishes **irrevocable priority, global ownership, and perpetual enforcement rights** over all intellectual property contained within this patent portfolio. **No government, regulatory authority, or judicial system may override, challenge, or alter these legally recognized digital asset protections.**

7.) Official Signatures & Verification

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This Global Blockchain Patent Consolidation & Protection Certificate is formally registered under **Blockchain Patent Registry ID: 00007020220427**, ensuring immutable recordkeeping, intellectual property security, and real-time verification.

Filing Date: 27/04/2022

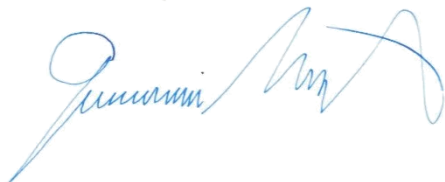
The Original Creator is known to me, Registrar.

THIS GLOBAL BLOCKCHAIN PATENT CONSOLIDATION & PROTECTION CERTIFICATE, has been executed at the office of the Patent & Intellectual Property Registrar of the Blockchain International Corporate Registry Authority, on the day and year mentioned in the heading in this Certificate.

The contents of this Certificate were stated and explained in substance to the Original Creator. The Original Creator then declared to be well informed on and to agree with the contents of this Global Blockchain Patent Consolidation & Protection Certificate and not to care for a reading out in full.

Immediately after partial reading, the Original Creator and I, Yanelly Martinez, Patent & Intellectual Property Registrar, signed this Global Blockchain Patent Consolidation & Protection Certificate and registered it in **the Blockchain International Corporate Registry, and on the Blockchain under Transaction Hash No: 0x7ad9f6432ff642dc75afe70066806e7f62ef56b43eeb0ed1962998a928ce6fcc** under an irrevocable Blockchain Entity under Company Filing No. 00007020220427 and Document No. BICRA.2022.2704.4391, which can be verified at www.blockchaintrust.pro

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Yanelly Martinez - Patent & Intellectual Property Registrar

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