BLOCKCHAIN INTERNATIONAL
CORPORATE REGISTRY AUTHORITY

RALI™ REGISTRY-ANCHORED LEGAL IDENTITY™

Private Infrastructure Participation Agreement Note

SERIES AXE-001

BLACKROCK BLOCKCHAIN TRUST

In Coordination with the AXE™ — The Autonomous Capital & Equities Exchange™

Ecosystem Powered by World Blockchain Bank™ under

WORLD ARBITRATION COURT JURISDICTION

AUTONOMOUS CORE NETWORK INTEGRATION CONTRACT

NOTICE OF CORE NETWORK INTEGRATION

This RALI™ Note (Registry-Anchored Legal Identity Infrastructure Participation Note) records that BLACKROCK BLOCKCHAIN TRUST, (The Core Network Coordinator and Note Issuer) operating in structural coordination with the AXE™ — The Autonomous Capital & Equities Exchange™ framework and the World Blockchain Bank™ infrastructure ecosystem, hereby registers the programmatic allocation of network capacity to the authenticated Registry-Anchored Infrastructure Participant and Trust Beneficiary: TOM CRUISE BLOCKCHAIN TRUST. This allocation grants the Participant the non-custodial routing, bandwidth, and system-access utilization rights specified herein, managed autonomously via the AXE™ protocol ledger in accordance with the terms of this integration.

W I T N E S S E T H:

This RALI™ Participation Note (Registry-Anchored Legal Identity Infrastructure Note) has been verified and anchored within an irrevocable Blockchain Trust identity routing framework and is programmatically mapped to the Participant via the AXE™ — The Autonomous Capital & Equities Exchange™ digitally coordinated ledger infrastructure. In witness whereof, the Core Network Coordinator has caused this identity-anchored integration record to be duly executed and protocols deployed on this 25 day of July, 2026.

Issued at the Blockchain International Corporate Registry Authority on this 25 day of July in the year 2026.

Ecosystem Module Tracking ID:
00111620260725
www.blockchaintrust.pro

Autonomous Mapping Activation Date:
25/07/2026

BLOCKCHAIN INTERNATIONAL
CORPORATE REGISTRY AUTHORITY

De-allocation / Re-routing Date:
25/07/2026

Network Identity Integration Reference:
BICRA.2026.2507.1116061

BLACKROCK BLOCKCHAIN TRUST is an AI-native, special purpose Financial Infrastructure Blockchain Trust operating under the framework of FINCEN MSB: 31000286291846, engineered within the World Blockchain Bank™ infrastructure and Financial Identity ecosystem.

For an infrastructure credit value of $100.00 allocated, the network routing framework registers to the authenticated **Infrastructure Participant and Trust Beneficiary: TOM CRUISE BLOCKCHAIN TRUST** or its registered protocol cryptographic assign, a baseline capacity of one hundred Units ($100.00 Ecosystem Value equivalent), accessible and distributable through approved fiat routing, stablecoin vectors, or programmable settlement infrastructure natively supported by the AXE™ — The Autonomous Capital & Equities Exchange™ platform. This node integration features a fixed annual infrastructure operational capacity expansion of five percent (5%), programmatically computed and distributed in accordance with the autonomous settlement configurations of this ledger architecture.

All protocol utility distributions and system capacity enhancements on this RALI™ Participation Note shall be processed autonomously without deduction of any system fee, tax, or assessment that the infrastructure network coordinator, its successors, or protocol assigns might otherwise be required to retain under any private statutory framework, domestic regulation, or localized sovereign code. The validity, execution, and protocol distributions of this integration are governed strictly by supranational private law conventions and private international merchant law, subject exclusively to the binding arbitration mechanisms, rules, and rules-of-law established under the exclusive international jurisdiction of the World Arbitration Court, The Hague, Netherlands, completely superseding individual domestic administrative overreach or localized financial classifications.

This RALI™ Participation Note is established in direct integration with the technical parameters of the AXE™ Exchange, and its operational throughput is structurally backed by dedicated ecosystem assets. These include cryptographic Blockchain Trusts, Root Financial Identity Domain Infrastructure, and the programmatic throughput generated from automated identity-routing contracts, WorldBankPay™ - Sovereign Settlement Rails, Web4 DomainLink™ identity sets, and hardware/software technical license architectures. These system elements are algorithmically committed to sustain the liquidity, utility, and settlement execution of this network integration record.

Execution & Settlement Clause: This RALI™ Participation Note is executed, maintained, and serviced non-custodially through identity-based financial infrastructure, where Registry-Anchored Legal Identity (RALI) functions as the system profile, cryptographic routing layer, and ledger settlement mechanism. All distributions, routing adjustments, and protocol operations are handled exclusively via smart contract configurations and domain-based identity routing engines hosted on the AXE™ platform, eliminating manual human intervention and traditional intermediary banking coordination.

LIMITATION OF PROTOCOL LIABILITY

The technical and utility throughput obligations associated with this Infrastructure Participation Note are limited strictly and exclusively to the specific cryptographic assets, protocol execution rights, operational systems, and identity-anchored settlement mechanisms natively maintained by the AXE™ — The Autonomous Capital & Equities Exchange™ platform pursuant to this integration architecture.

No director, officer, advisor, infrastructure administrator, protocol engineer, or affiliated service provider shall bear personal liability, financial or otherwise, solely by reason of their respective technical or advisory capacities.

This RALI™ Participation Note constitutes the entire technical and operational agreement governing this network node integration. This Note is non-negotiable and is transferable exclusively via automated state changes on the AXE™ decentralized identity ledger upon cryptographic confirmation and verification of the underlying Registry-Anchored Legal Identity. Any transfer triggers an autonomous smart contract update, programmatically re-mapping the capacity allocation to the validated transferee. Settlement is executed strictly through non-custodial protocol infrastructure, completely eliminating traditional intermediary clearance coordination.

This Infrastructure Participation Note forms an integrated functional module of the network's Economic Identity Infrastructure Protocol, supporting and interfacing directly with:

• programmable settlement infrastructure,

• identity-linked transaction routing architectures,

• enterprise execution environments,

• autonomous commerce architectures,

• protocol routing and orchestration infrastructure,

• AI-native financial coordination systems,

• and associated decentralized infrastructure deployment initiatives.

NETWORK ARCHITECTURE & INTEGRATION CLASSIFICATION

Protocol Instrument Type:

RALI™ Registry-Anchored Legal Identity Infrastructure Participation Note

Series Classification:

Series AXE-001

Ecosystem Integration Structure:

Autonomous Network Node Integration Agreement

Network Coordinator:

BLACKROCK BLOCKCHAIN TRUST

Ecosystem Interface Layer:

AXE™ — The Autonomous Capital & Equities Exchange™

Infrastructure Ecosystem Host:

World Blockchain Bank™

Settlement & Verification Architecture:

Identity-Based Programmable Settlement Infrastructure

NETWORK MODULE DATA MATRIX

Registered Baseline Capacity Value Allocation:

USD Ecosystem Equivalent $_________________

Protocol Integration Date: ***25/07/2026***

Network De-allocation / Maturity Cycle Date: ***25/07/2026***

Registered Identity Infrastructure Participant: TOM CRUISE BLOCKCHAIN TRUST

Registered Network Instrument Identification Number: 00111620260725

Digital AXE™ Smart Contract Reference: 0x2b6df105df4b85786ba9fe6c49638b608ba938e3ebe9b8248083feed31d4addb

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ECOSYSTEM PROTOCOL UTILITY & RESOURCE ALLOCATION

The cryptographic utility assets and network value allocations associated with this Infrastructure Participation Note are programmatically committed, routed, and integrated across the AXE™ — The Autonomous Capital & Equities Exchange™ network layers to sustain and power:

• protocol network infrastructure deployment,

• programmable settlement architecture expansion,

• DomainLink™ decentralized identity infrastructure,

• non-custodial enterprise onboarding environments,

• autonomous merchant routing and infrastructure provisioning,

• decentralized programmable routing engines,

• asset-backed operational infrastructure and tokenized liquidity pools,

• AI-native autonomous commerce architecture,

• strategic technology and core system infrastructure integrations,

• cross-chain treasury settlement systems,

• and associated ecosystem scaling, utility, and node expansion initiatives.

ECONOMIC IDENTITY PROTOCOL INTEGRATION CLAUSE

This Infrastructure Participation Note interfaces with and is supported programmatically by the broader World Blockchain Bank™ infrastructure ecosystem via the AXE™ — The Autonomous Capital & Equities Exchange™ execution layer, including:

• DomainLink™ decentralized identity infrastructure,

• Programmable namespace routing systems,

• WorldBankPay™ autonomous settlement infrastructure,

• Non-custodial enterprise execution architecture,

• Protocol-level routing and orchestration engines,

• Tokenized, asset-backed operational infrastructure modules,

• Decentralized digital infrastructure systems,

• Open-source and proprietary core protocol intellectual property,

• and automated infrastructure participation rights natively executed across the ledger network.

This RALI™ Participation Note operates deterministically within an identity-based financial architecture where authenticated digital identity functions exclusively as the non-custodial cryptographic coordination layer for programmable commerce, ledger execution, resource routing, and automated settlement infrastructure.

AUTONOMOUS PROGRAMMABLE SETTLEMENT & PROTOCOL EXECUTION CLAUSE

All servicing, transfer mapping, settlement routing, ownership registration states, execution routing vectors, and rules-based compliance checks associated with this Infrastructure Participation Note are programmatically executed, updated, and validated through:

• decentralized programmable settlement infrastructure,

• identity-linked automated execution systems,

• digitally coordinated ledger architectures,

• autonomous smart contract verification engines,

• and protocol-enforced automated compliance frameworks embedded within the AXE™ — The Autonomous Capital & Equities Exchange™ engine.

The Core Network Protocol natively utilizes and commands:

• blockchain ledger coordination systems,

• non-custodial digital ledger infrastructure,

• programmable settlement architecture layers,

• domain-linked decentralized identity routing engines,

• automated on-chain treasury systems,

• and AI-native operational infrastructure systems

to fully automate the execution, state changes, and parameter updates of this network integration record. Settlement is executed strictly and unalterably through decentralized infrastructure architecture, explicitly denying and bypassing reliance upon traditional intermediary corporate banking coordination or discretionary centralized clearing management.

DECENTRALIZED INFRASTRUCTURE UTILITY & PARTICIPATION RIGHTS

Governed strictly by the immutable parameters embedded within the network code, the registered Infrastructure Participant is cryptographically entitled to:

• network capacity reclamation and allocation rights,

• fixed or variable protocol-driven resource allocation enhancements,

• infrastructure-linked programmatic routing throughput,

• automated non-custodial programmable settlement rights,

• digital cryptographic state transfer participation,

• and associated network utility benefits programmatically executed under the active AXE™ — The Autonomous Capital & Equities Exchange™ ledger protocol configurations.

This node integration confers strictly utility-based operational access. No rights of corporate operational control, entity management authority, share ownership, or centralized governance participation are conveyed under this network integration contract.

AUTONOMOUS ROUTING, TRANSFER & IDENTITY ASSIGNMENT

This Infrastructure Participation Note is non-negotiable and its protocol mapping may be altered or transferred exclusively upon satisfying the following systemic parameters:

• automated compliance with embedded jurisdictional routing logic,

• programmatic validation of the transferee's active Registry-Anchored Legal Identity (RALI™),

• and the deterministic verification and cryptographic signing executed autonomously by the AXE™ — The Autonomous Capital & Equities Exchange™ ledger engine.

All system transfers, identity migrations, and routing adjustments are executed programmatically through:

• decentralized programmable settlement systems,

• non-custodial digitally coordinated transfer infrastructure layers,

• identity-linked cryptographic routing systems,

• or associated open-ledger administrative protocol modules natively hosted on the AXE™ platform.

Upon automated verification and successful execution of the transfer protocol, the underlying smart contract programmatically updates the network matrix, cancels the prior identity link, and maps the corresponding baseline capacity allocation to the validated transferee.

ECOSYSTEM SYSTEMIC COMPLIANCE & PROTOCOL REQUIREMENTS FRAMEWORK

This Infrastructure Participation Note is established strictly as a private, non-securities technology integration contract, executed pursuant to cross-border digital utility frameworks, private peer-to-peer structural protocols, and applicable jurisdictional software licensing requirements.

Core network participation and node activation are programmatically restricted exclusively to:

• verified Registry-Anchored Legal Identity (RALI™) infrastructure holders,

• authenticated autonomous network node operators,

• cryptographic protocol routing participants,

• strategic system infrastructure integrations,

• or other technically compatible enterprise interface nodes validated autonomously by the AXE™ — The Autonomous Capital & Equities Exchange™ ledger system.

Infrastructure Participation Node operators maintain sole, independent responsibility for:

• structural technical, legal, and protocol configuration reviews,

• independent local tax and localized database reporting compliance,

• jurisdictional regulatory software operational compliance,

• and hardware, software, and financial suitability determinations for node execution.

ABSENCE OF RECOURSE & LIMITATION OF SYSTEM PROTOCOL LIABILITY

No personal recourse or civil liability shall be sought or established for programmatic distributions, system utility mapping, or protocol-driven throughput allocations associated with this Infrastructure Participation Note against:

• directors,

• officers,

• system administrators,

• technical advisors,

• affiliated infrastructure providers,

• technology coordinators,

• or individual developers and representatives of the Core Network Protocol solely by reason of their respective technical, functional, or advisory capacities.

All system throughput, routing delivery, and utility obligations are limited strictly and exclusively to the automated smart contract assets, non-custodial protocol rights, infrastructure participation pools, and operational software systems natively maintained within the AXE™ — The Autonomous Capital & Equities Exchange™ framework pursuant to this cryptographic network node integration.

AUTONOMOUS NETWORK MODULE & PROTOCOL DATABASE ADMINISTRATION

The AXE™ — The Autonomous Capital & Equities Exchange™ network engine natively and deterministically executes, maps, and updates:

• decentralized digital identity ownership and mapping records,

• infrastructure participation cryptographic ledgers,

• non-custodial automated settlement coordination systems,

• protocol-embedded compliance verification frameworks,

• and programmable transfer routing architectures

through immutable, digitally coordinated open-ledger environments.

The decentralized ledger configurations and cryptographic states autonomously maintained across the active AXE™ blockchain framework serve as the definitive, unalterable, and authoritative administrative records associated with this network node integration contract.

CORE NETWORK CAPABILITY & TECHNICAL PROTOCOL DISCLOSURE

The underlying system architecture operates within an established, automated infrastructure ecosystem natively supporting:

- cross-chain programmable settlement architectures,
- identity-linked non-custodial execution layers,
- autonomous merchant onboarding infrastructure,
- distributed enterprise orchestration engines,
- and AI-native commerce coordination environments.

The World Blockchain Bank™ and AXE™ — The Autonomous Capital & Equities Exchange™ framework currently includes:

- operational automated settlement engines,
- active, deployed identity infrastructure matrices,
- non-custodial cryptographic execution systems,
- FINCEN-registered MSB routing compliance infrastructure,
- programmable decentralized routing environments,
- and associated enterprise deployment protocol frameworks.

The primary technical objective of this network integration and structural node deployment is to facilitate:

- decentralized global infrastructure module expansion,
- non-custodial automated enterprise onboarding,
- scalable merchant routing deployment vectors,
- baseline programmable settlement infrastructure growth,
- and associated protocol operational ecosystem optimizations.

The baseline throughput and functional performance of this network node integration contract remain dependent upon:

• protocol network adoption dynamics,

• automated enterprise onboarding integration metrics,

• shifting localized global regulatory software parameters,

• technical scaling and processing capacity limits,

• cross-chain software and protocol evolutions,

• decentralized system liquidity pool configurations,

• and broader macroeconomic technical dynamics which directly impact localized software deployment outcomes.

No assurance, warranty, or contractual guarantee is provided regarding:

• future programmatic tokenized utility valuation,

• cross-chain system liquidity depth,

• distributed commercial protocol adoption rates,

• or future ecosystem performance metrics.

Infrastructure Participation Node operators are strictly required to undertake independent, technical, structural, legal, and tax performance reviews prior to activating this protocol node integration contract.

GOVERNING PROTOCOL & CONTRACTUAL FRAMEWORK

This Infrastructure Participation Note and the underlying network integration contract shall be governed, construed, and enforced pursuant to:

• the definitive technical parameters and smart contract terms embedded within this integration documentation,

• applicable private peer-to-peer contractual utility frameworks and decentralized software protocols,

• and the consensus rule vectors and cryptographic execution principles natively established within the AXE™ — The Autonomous Capital & Equities Exchange™ ledger network, without regard to traditional conflict of law principles.

ADDENDUM MULTI-SERIES-MT

INSTITUTIONAL MASTER TRUST ENGINE & EXTENSIBLE CAPACITY MATRIX

Natively Interface Hosted via: AXE™ Exchange Protocol Layer

Authorized Under Exclusive World Arbitration Court (WAC) Jurisdiction

1.1 PRINCIPLE OF MATRIX CONSOLIDATION

This Addendum governs the internal structural configuration of the Registered Baseline Capacity Value Allocation when deployed by an Institutional Network Coordinator or sovereign participant. To prevent unauthorized fractionalization, counterparty tracking friction, and the indicators of public retail securities syndication, all multi-million unit capacity allocations shall be structurally wrapped, managed, and executed exclusively within a single, unified Master Blockchain Trust Node Account.

1.2 RECHARACTERIZATION OF QUANTIZED UNITS

The network matrix records the multi-million metric (e.g., 1,000,000 units or greater) not as individual fractional certificates or tradeable investment positions, but as an integrated Software Bandwidth Volume Parameter. This parameter tracks the wholesale data pipeline throughput, cryptographic transaction routing velocity, and non-custodial computing volume allocated to the single master root identity namespace (e.g., .BLACKROCK or .PENSIONFUND). There are zero separate legal perimeters or unit-level administrative overheads occurring inside this allocation.

1.3 PROGRAMMATIC ACCOUNT BALANCE SCALING & SUB-NAMESPACE ROUTING

If the Master Trust Beneficiary requires internal segmentation of its wholesale capacity allocation for localized accounting, automated sub-allocations, or distinct internal organizational node tracking, the AXE™ ledger engine shall handle such requests strictly via Hierarchical Sub-Namespace State Updates.

This technical procedure is restricted to the following parameters:

• The system creates zero new legal entities or secondary trust structures, keeping unit setup costs at absolute zero.

• The parent smart contract instantly generates cryptographic sub-nodes bound to sub-domains (e.g., 000001.pensionfund, 000002.pensionfund).

• These sub-nodes function purely as internal database account balances within the single master software wrapper.

• Sub-nodes automatically inherit the identical, unalterable World Arbitration Court legal perimeter and non-security status of the Master Trust.

1.4 AUTOMATED CAPACITY EXPANSION VECTOR

The five percent (5%) annual infrastructure capacity expansion specified in the master contract applies strictly to the aggregate volume parameter of the Master Trust. The AXE™ ledger engine computes this growth programmatically at the root contract layer, expanding the global processing capability of the single integrated Master Node address, bypassing any individual fractional dividend or investment yield distribution mechanics.

The Participating Nodes agree that all routing adjustments, micro-tariffs, and processing fee splits processed via the AgentPay™ and WorldBankPay™ matrix layers represent native, non-discretionary, and non-custodial ledger actions. Any distribution of network processing fees to the Beneficiary Trust's cryptographic node profile shall be accounted for strictly as a **Programmatic Infrastructure Support Contribution** *or an* **Automated Operational Cost Rebate** *designed to sustain localized node liquidity.*

This transaction does not constitute a distribution of corporate net income, a share of general business profits, or an interest in a common collective investment enterprise. Execution is entirely algorithmic, removing all elements of centralized managerial discretion, and is governed exclusively under the supranational private law codes of the World Arbitration Court.

[END OF ADDENDUM - MAPPED INTERNALLY TO DEFINTIVE LEDGER CONFIGURATION]

AUTONOMOUS INTERFACE DEPLOYMENT & PROTOCOL EXECUTION

IN WITNESS WHEREOF, BLACKROCK BLOCKCHAIN TRUST, acting as the Core Network Coordinator, has caused this RALI™ Registry-Anchored Legal Identity Infrastructure Participation Note and its underlying smart contract parameters to be programmatically authorized, integrated, and deployed on the date specified herein.

In Structural Coordination with AXE™ — The Autonomous Capital & Equities Exchange™

Powered by World Blockchain Bank™

Authorized Network Coordinator Digital Signatory:

BLACKROCK BLOCKCHAIN TRUST

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Title: Core Infrastructure Administrator

Protocol Execution Date: ***25/07/2026***

INFRASTRUCTURE OPERATIONAL PARTICIPANT ACKNOWLEDGMENT & ACTIVATION

The undersigned authenticated Infrastructure Participant and Trust Beneficiary TOM CRUISE BLOCKCHAIN TRUST hereby acknowledges the programmatic activation of this network node integration contract, confirms full architectural understanding of the decentralized participation structure, autonomous on-chain routing variables, and rules-based compliance configurations, and formally initiates non-custodial node deployment across the AXE™ framework.

ROUTING & SYSTEM CONTACT DATA MATRIX

BLACKROCK BLOCKCHAIN TRUST

Natively Interface Hosted via: AXE™ Exchange Protocol Layer

Core Architecture: www.worldblockchainbank.io

System Inquiries: executive@worldblockchainbank.io

PRIVATE & CONFIDENTIAL OPERATIONAL DATA RECORD

For Sovereign Node and Authenticated Network Participant Configuration Only

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