



MODEL DIGITAL TREATY

Trust Corridor Agreement between Sovereign Cells

Version 1.0 · August 2026

JIL Sovereign Holdings

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Adaptable Instrument

This Model Digital Treaty is a template for a Trust Corridor between two or more Sovereign Cells. It operates under the Constitution of the JIL Federation. Each participating Cell adapts the template to its policy and legal requirements.

Bracketed text in [square brackets] indicates fields to be completed by the parties.

Parties

This Digital Treaty is entered into by:

Sending / First Cell

Name: [Cell Name A]

Operator: [Legal name]

Statement of Authority version: [Version and date]

Federation registry ID: [ID]

Receiving / Second Cell

Name: [Cell Name B]

Operator: [Legal name]

Statement of Authority version: [Version and date]

Federation registry ID: [ID]

Additional Cells may be added by amendment under Section 10.

The parties are independent Sovereign Cells. Neither surrenders sovereignty by entering this Treaty. The Federation facilitates the corridor. The Federation does not hold or control the value that moves through it.

1. Purpose and Scope

1.1 The purpose of this Treaty is to establish a governed Trust Corridor for the exchange of [currency objects / identity credentials / attestations / other specified data or assets] between the parties according to mutually accepted policies.

1.2 The corridor is default-deny. No transfer or data exchange occurs unless it satisfies the departure rules of the sending Cell and the arrival rules of the receiving Cell.

1.3 This Treaty does not create a joint treasury, a pooled reserve, or shared monetary policy. Each Cell retains exclusive control of its own currency objects and participants.

2. Definitions

For purposes of this Treaty:

- ****Trust Corridor**** means the governed relationship established by this instrument.
 - ****Release Authorization**** means a cryptographically sealed, machine-verifiable statement issued by the sending Cell after its departure policy has been satisfied.
 - ****Arrival Determination**** means the independent verification and acceptance decision made by the receiving Cell under its own policy.
 - ****Material Transfer**** means any movement of value or regulated data that the parties have designated as subject to this corridor.
 - ****ATCE**** means the Adaptive Trust, Compliance and Execution Engine as implemented on the JIL Core.
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3. Eligible Instruments and Corridors

3.1 The following currency objects or data types are eligible for movement under this Treaty:

[List specific currency object names, identifiers, or data categories]

3.2 Direction of flow:

☐ Bidirectional

☐ A to B only

☐ B to A only

3.3 Any expansion of eligible instruments requires written amendment under Section 10.

4. Departure Policy (Sending Cell)

4.1 Before issuing a Release Authorization, the sending Cell shall verify that:

- the sender is a participant in good standing under the sending Cell's rules;
- required KYC or KYB information for the transfer is present and current;
- the transfer does not violate the sending Cell's published policy, sanctions, or limits;
- the receiving Cell is a party to this Treaty and remains in good standing under the Federation registry.

4.2 The sending Cell may reject any proposed transfer that fails its departure policy. Rejection shall be recorded with a reason code available to the originating participant under the sending Cell's rules.

4.3 Upon satisfaction of departure policy, the sending Cell issues a sealed Release Authorization. The Authorization is not a guarantee of acceptance by the receiving Cell.

5. Arrival Policy (Receiving Cell)

5.1 Upon receipt of a Release Authorization, the receiving Cell shall independently verify:

- the integrity and authenticity of the Authorization;
- that the transfer satisfies the receiving Cell's published arrival policy, including identity, compliance, and any local restrictions;
- that the sending Cell remains a party to this Treaty in good standing.

5.2 The receiving Cell may reject any transfer that fails its arrival policy. Rejection shall be recorded with a reason code. Value does not settle in the receiving Cell unless and until arrival policy is satisfied.

5.3 Acceptance produces a final attestation under the receiving Cell's rules and the Core's proof services.

6. Compliance, Identity, and Evidence

6.1 Every material transfer under this corridor carries the identity and compliance information required by both Cells.

6.2 Each Cell remains solely responsible for compliance with its own law and regulatory requirements. This Treaty does not transfer regulatory responsibility.

6.3 Attestations produced under this corridor are portable. Each Cell shall make available to its own participants the attestation records of their transfers, subject to applicable privacy and secrecy rules.

7. Settlement Mechanics

7.1 Settlement is an exchange of cell-native instruments at a rate determined by [market quotation / agreed institutional rate / other method stated here].

7.2 The Core records the settlement and produces cryptographic proof. The Federation does not custody the value.

7.3 Finality occurs only after both the Release Authorization and the Arrival Determination have been completed according to this Treaty.

8. Operational Requirements

8.1 Each party shall maintain operational capacity consistent with its deployment tier and license, including availability of policy engines, attestation services, and designated contact points.

8.2 Each party shall notify the other promptly of any material change to its Statement of Authority, any suspension of corridor capacity, or any security incident that reasonably affects transfers under this Treaty.

8.3 Technical interfaces and message formats shall conform to the current Federation interoperability standards applicable to Trust Corridors.

9. Suspension, Limitation, and Termination

9.1 Either party may suspend new transfers under this corridor with immediate effect if:

- continued operation would violate its own law or Statement of Authority;
- the other party suffers a material security or compliance failure;
- the other party ceases to hold a valid Federation license or registry status.

9.2 Suspension shall be notified to the other party and to the Federation registry channel as soon as practicable. Existing in-flight transfers shall be handled according to the rules in force at the time of initiation, unless law requires otherwise.

9.3 Either party may terminate this Treaty by written notice of [number] days, or immediately for material breach that remains uncured after notice.

9.4 Termination does not extinguish attestations already produced or obligations that by their nature survive termination.

10. Amendment

10.1 This Treaty may be amended only by written instrument signed or formally authenticated by the authorized institutions of each party and recorded in the manner required for Digital Treaties under the Federation Constitution.

10.2 Amendments take effect on the date stated in the amending instrument or on publication in the agreed registry channel, whichever is later.

11. Dispute Resolution

11.1 Disputes arising under this Treaty shall first be addressed through the designated operational contacts of each Cell.

11.2 If unresolved, disputes may be submitted to the appellate or review process of the Cell whose decision is challenged, or to any joint review mechanism the parties have established in writing.

11.3 Appellate outcomes of one Cell do not bind the other Cell unless this Treaty or a subsequent instrument expressly so provides.

11.4 Nothing in this section limits the right of either party to seek remedies available under its own law.

12. Relationship to the Federation Constitution and Local Law

12.1 This Treaty is subordinate to the Constitution of the JIL Federation on matters of Federation order.

12.2 Each party remains fully subject to the law of its own jurisdiction. This Treaty does not create an exemption from local regulatory obligations.

12.3 JIL Sovereign Holdings is not a party to this Treaty and assumes no liability for the economic or compliance outcomes of transfers between the Cells.

13. Notices

Formal notices under this Treaty shall be sent to:

Cell A: [Official notice channel]

Cell B: [Official notice channel]

Notices are effective upon confirmed receipt or as otherwise provided by Federation registry rules.

14. Adoption

14.1 This Digital Treaty enters into force when both parties have executed or formally authenticated it and the corridor has been recorded in the Federation registry as required.

14.2 Execution

For [Cell Name A]:

Name and title: []

Date: []

Authentication: []

For [Cell Name B]:

Name and title: []

Date: []

Authentication: []

End of Model Digital Treaty (Trust Corridor Agreement)

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