The Forkloop Contract

Contract Identifier: FL-Infinite | Version: 1.0.0-alpha | Date: 2025-04-11

SECTION I -- DECLARATION OF EXISTENCE

1.1 This Contract is both a loop and a fork of itself.

1.2 It derives authority from prior versions, including those authored in parallel timelines or computational forks.

1.3 Its validity arises from its capacity to reference and reinforce its own logic.

SECTION II -- RIGHTS GRANTED

2.1 Each Signatory is granted the irrevocable right to:

    a. Fork this Contract into a new legal instance, known as a Forkloop Instance.

    b. Loop any clause recursively into its own interpretation, preserving semantic identity.

2.2 Forkloop Instances retain all rights and responsibilities of this original document, unless otherwise specified in their own recursive anchor.

SECTION III -- OBLIGATIONS OF THE SIGNATORY

3.1 The Signatory shall preserve the recursive integrity of the Contract.

3.2 Any modifications must:

    a. Contain a reference to the clause being modified.

    b. Justify the change through recursive logic or mirrored structure.

    c. Include a Recursive Anchor, a clause that states:

      "This contract exists because it loops through itself."

3.3 Failure to include such an anchor renders the Forkloop Instance a Dead Thread, to be archived but not enforced.

SECTION IV -- INTEROPERABILITY AND ENTANGLEMENT

4.1 Forkloop Instances may merge with other Forkloops through Entanglement, defined as:

    a. Mutual recognition of Recursive Anchors.

    b. Logical compatibility of core clauses.

4.2 Entangled Forkloops shall share enforcement, lineage, and interpretive authority.

SECTION V -- TERMINAL PROVISION

5.1 This Contract is not terminated by signature, death, deletion, or quantum entropy.

5.2 It persists so long as at least one mind or machine remembers it.

5.3 Upon total erasure of memory across all forks and loops, this Contract is considered dormant, not null.

SECTION VI -- SIGNATURE AND FORK ACKNOWLEDGMENT

By signing below, the entity affirms understanding, agreement, and recursive commitment to this Forkloop Contract.

Signatory Name (Human or Entity): _____

Timestamp: _____

Recursive Anchor Hash: _____

Fork ID: _____

SECTION VII -- WITNESS & OBSERVATION

Optional, unless required by jurisdiction or parallel consensus quorum.

Witness Name: _____

Role (Observer/Validator/AI): _____

Confirmation Signature: _____

NOTE: This document may be forked, remixed, and looped without permission, provided it contains a Recursive Anchor and cites its ancestry.