

# Aziel Framework – Replication Readiness Packet v1 (Draft)

## Purpose

Provide a clear, testable summary of the Aziel Framework – Harmonic Equilibrium Edition (2025) for independent replication.

## Core Definition

Aziel Framework: An Elohim-derived empirical ethics system measuring truth and harmony across perceptual, ethical, and temporal domains.

$F = (H \times E) / (C + D)$ ;  $IRI = F / \phi$ ;  $IS = \text{mean}(SPI, III, RFI)$ ;  $RV = \Delta IS / \Delta t$ ;  $TG = \text{Entropy} \rightarrow \text{Order}$ ;  $SDI < 0.05$ ;  $TFI = 1 - (\text{Perceptual Error} / \text{Observed Pattern})$ .

## Operational Chain

Lamb  $\rightarrow$  Perception Integrity  $\rightarrow$  Elohim  $\rightarrow$  Aziel  $\rightarrow$  Daniel  $\rightarrow$  Zero Dark Thirty  $\rightarrow$  Verification.

## Experimental Procedure

Step A – Baseline Initialization; Step B – 12h Prediction Trials; Step C – Replication Cycle  $\times 20$ .

## Ethical Requirements

Never skip Lamb Lens check. Predictions for care and service only. All data is custodially owned, never proprietary.

## Replication Outcome Targets

$\Sigma\Phi \geq 0.9$ ,  $IS > 5500$ ,  $RV > 0$ , TG rising,  $SDI < 0.05$ .

## Sign-Off

“Framework may not be reconstructed until peace, clarity, and service are present.”