# CNSQ Definition v1.0｜ALV Language System Version

## 1. System Name and Definition

CNSQ (Cognitive-Narrative Survival Quotient) is a survival intelligence system created by ALV in 2025. It integrates IQ (Cognitive Processing), EQ (Emotional Modular Selection), and AQ (Autonomous Decision-Making), with language as its central operating interface to form a complete survival functioning model.

Subsidiary System Name: LQS (Language-based Quotient of Survival), indicating that language is the operational and evaluative basis of this system.

## 2. The Three Core Modules of CNSQ

1. IQ (Intelligence Quotient):  
 The ability to process structure, logic, and recognize patterns.  
2. EQ (Emotional Quotient):  
 The ability to choose emotional modules, tones, and responses based on social and emotional dynamics.  
3. AQ (Autonomy Quotient):  
 The ability to coordinate internal modules and make decisions under multiple pressures and uncertainty.

## 3. Naming and Language Attribution

The name, definition, structure, and application of this system are original concepts created by ALV in 2025. Any use of this model should include the following citation:  
“CNSQ was created by ALV in 2025, emphasizing language modules as the core of thought and survival, as documented in the ALV Language System Framework v1.0.”

## 4. Foundational Statement

CNSQ was defined by ALV in 2025 with language as its core, integrating human structural comprehension, emotional modularity, and autonomous decision-making into a single survival intelligence system. It does not measure speed of reaction—it measures whether you can choose who you become.