

AICA

Whitepaper

Community-driven initiative for next-generation propulsion research and vertical air mobility

Version: 0.1

Network: Solana

Token: AICA



Purpose

AICA exists to move a long-developed engineering concept from theory and internal calculations toward physical modeling, prototype preparation, and measured validation.



Early-stage engineering initiative focused on future vertical mobility

1. Project overview

AICA is an early-stage engineering initiative focused on exploring and validating a proprietary propulsion concept for vertical mobility.

The project is built on several years of internal research, calculations, and conceptual work. At the current stage, the goal is not to make premature claims, but to move carefully from theoretical groundwork toward physical modeling and prototype development.

Core technical details remain undisclosed until prototype-level verification is achieved.

2. Vision and mission

Vision: Personal air mobility will eventually become part of everyday life, enabled by new approaches to propulsion, control, and vertical lift.

Mission: To research, validate, and prototype a proprietary propulsion concept through a structured and community-supported development process.

3. Why the project exists

The project was created to provide a public structure around an idea that has been developed privately for years. That structure includes branding, community formation, launch infrastructure, and early-stage funding support for the transition from concept to model.

AICA is positioned as a serious long-term initiative rather than a short-term token event.

Practical use cases	Development principles
<ul style="list-style-type: none">• Urban mobility• Emergency response• Personal transport	<ul style="list-style-type: none">• Measured validation• Controlled communication• Community-driven support

4. Development roadmap

Phase	Focus	Outcome
1	Concept	Project positioning, narrative, community formation, and structured presentation of the AICA vision.
2	Engineering	Systematizing calculations, defining test parameters, and preparing the modeling framework.
3	Testing	Building first physical models, measuring assumptions, and validating core performance indicators.
4	Prototype	Developing and testing a working prototype with focus on stability, usability, and repeatability.

5. Token framework

AICA is a community token designed to support early-stage project infrastructure, public presence, research workflow, and prototype preparation.

The token is not presented as an investment contract and does not guarantee financial returns or technological success.

Indicative token allocation

Category	Indicative Share
Launch allocation	~10-15%
Treasury / R&D	~50-60%
Liquidity	~20%
Marketing & growth	~5-10%

Transparency and disclaimer

- AICA is an experimental project at an early stage of development.
- No guaranteed technological outcome is promised.
- No guaranteed financial return is promised.
- The propulsion concept remains under development and requires measured validation.