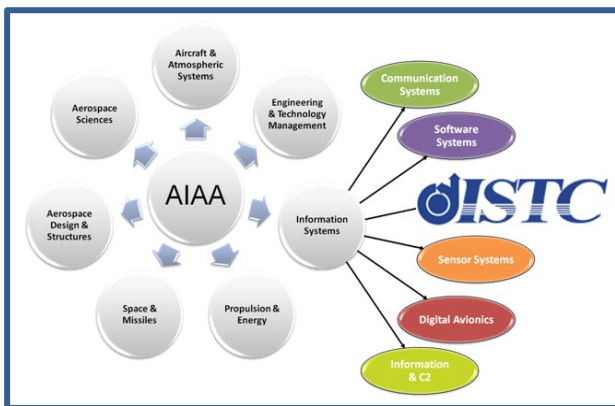# Aerospace Autonomy Challenge Vision

1. Advance the state-of-the-art and increase the application of Autonomy and Intelligent Systems (IS) technology and methodologies for aerospace systems across a range of stakeholders.

2. Improve the verification and validation of these systems.

3. Establish AIAA as a leader in the use of Autonomy and IS technologies for aerospace systems.

Stakeholders and Value Proposition

- International Aerospace Community

- AIAA

- Industry, Government Laboratories, Academia

Participation in this event with participant resources should provide tangible benefits in aerospace workforce development at many levels, technology advancement, and new / beneficial businessand research opportunities.

Candidate X-Prize event