



WXP ASIA

GREEN AVIATION CASE STUDY YEAR **THREE**

EVTOL, A STRATEGIC PERSPECTIVE

In collaboration with



INTERNATIONAL
ASSOCIATION
FOR GREEN AVIATION



AEROFUGIA
沃飞长空



**AEROFUGIA**
沃飞长空

Aerofugia is an Advanced Air Mobility technology company focused on electric aviation, vertical takeoff and landing systems, intelligent mobility, and low-altitude transportation.

Its AE200 is a piloted, all-electric eVTOL designed for applications including urban and regional transportation, airport connections, tourism, emergency response, and time-sensitive mobility.

Aerofugia's vision is to make the benefits of Advanced Air Mobility available to more people through transportation that is safe, reliable, comfortable, sustainable, and economically viable.

Why Participate?

- Present to Industry Leaders
- Work on a Real Industry Challenge
- Build an International Profile
- Turn Ideas into Influence



Suggest a three-to-five-year strategy for moving the AE200 from aircraft certification toward scalable, economically credible, and publicly accepted operations

Register Now!

GREEN AVIATION CASE STUDY - INVITATION

WXP Asia is a **research-based competition focused on the latest aviation innovations**. Participants work on real cases and collaborate with experts in aeronautics and astronautics. Past editions included mentors and partners from CAE, ICAO, Airbus, and Boeing, offering a chance to learn directly from industry leaders.

Participants gain:

- Research-driven aviation innovation
- Interdisciplinary team collaboration
- Expert-led training and feedback

This experience changed how I see my career.

– Grégoire Trinh Ngo, Year 1 Winner, Attended Cheng Du ICGA Conference, visited Airbus HQ

For institutions:

Delivered fully online, the program removes travel costs and scales easily, allowing broader student access to a high-impact, global experience.

Prizes: IAGA generously supports annual travel to the International Conference on Green Aviation.* *Exceptions may apply based on region and availability.

HOW IT WORKS

Timeline: June 2026 to August 2026

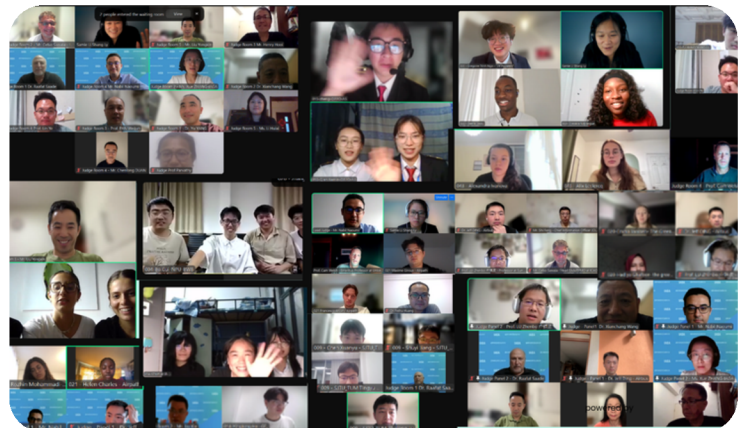
Conference in November, 2026

Teams: 4-5 students per team

Format: Remote collaboration

Finale: Live jury presentation with industry professionals

Pricing: 81\$ USD per participant



Contact us for any inquiries, we are happy to assist
wxp@innovatank.com

Visit our page for institution pre-registration, details, FAQ
<https://about.innovatank.com/index.php/wxp-asia/>



GREEN AVIATION CASE STUDY - FURTHER DETAILS

Electric vertical take off and landing aircraft (eVTOLs), and Advanced Air Mobility (AAM) are the topics of this year's competition. Join a network of experts currently working on these innovation as you propose and research the inclusive adoption of these technologies from different country perspectives.

Timeline of Activities:

- Submit a deck and draft report for Feedback by August 15th, 2026
- Adequate submissions will proceed to the Preliminary presentations on Aug 29th, 2026.
- Finalists are invited to join the 4th International Conference on Green Aviation (ICGA) in Xi'an held on November 2nd to 4th, 2026.

Submissions include:

Strategic Plan Recommendation based on previous finalists data

Problem Definition & Analysis: Synthesize Data, Define Key Barriers based on Infrastructure, Climate, Regulations, Public Attitudes

Awards

- a. Complimentary registration fee for 1 member from each team.
- b. Accommodation, one twin-bed room with breakfast for each team during Nov. 1-4, 3 nights.
- c. Top 3 teams will send a representative to the Xi'an Conference with a \$1000 USD Flight Subsidy for American and European teams and 1500 RMB for domestic travel fee.

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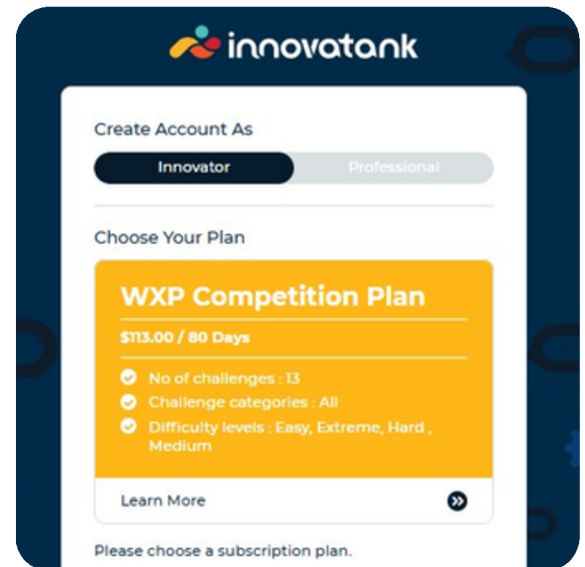


OPEN FOR INDIVIDUAL REGISTRATION

A receipt will be issued for your institutional claim.

Step 1 – go to <https://innovatank.com/>
◦ Sign in, create one here.

Step 2 – WXP Competitor Plan 81\$ USD (113\$ CAD, 548 RMB) , register & purchase

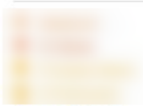


Step 3 – Log in & Subscribe at IAGA 2026 Registration:
<https://innovatank.com/Home/ChallengeDetails?ID=ENV8JkdHLv4=>



IAGA 2026 Registration + Case

International Association for Green Aviation • Global
Research challenge
Created on 03-Jun-2026 03:26 PM
Start challenge date 10-Jun-2026 12:00 AM
Last submission date 21-Aug-2026 12:00 AM



• Group or Individual Challenge
• Sustainability
• Transportation

[View Participants List](#) ▾



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ICGA 2026

THE 4TH INTERNATIONAL CONFERENCE ON GREEN AVIATION

XI' AN, CHINA NOV.2-4, 2026

ICGA INTERNATIONAL CONFERENCE
ON GREEN AVIATION

INTERNATIONAL CONFERENCE ON GREEN AVIATION (ICGA) 国际绿色航空发展大会



ICGA于2023年在合肥启动
ICGA has been launched
since 2023 with its first
session in Hefei, Anhui
Province, China.



**构筑利于绿色航空发展
生态系统**
Build an eco-system friendly for
green aviation development



**倡导通过国际合作，解决航空领域
环境挑战并促进创新**
Global collaboration for
environmental challenges and
innovation

**由中国航空学会 (CSAA) 与国
际绿色航空学会 (IAGA) 联合
主办的年度开放性对话平台**
An open dialogue platform co-
organized by CSAA and IAGA.

**交流绿色航空关键领域前沿进
展及产业政策—动力、SAF、
eVTOL、AAM等**
Present frontier research and policies
on green aviation key subjects—Aero-
Power, SAF, eVTOLs, AAM, etc.

