

# **HuLC Competition Participation Agreement**

#### CHALLENGE ADMINISTRATOR AND SPONSOR

NASA's Human Lander Challenge (HuLC) is administered by the National Institute of Aerospace ("Challenge Administrator") on behalf of the National Aeronautics and Space Administration ("Sponsor").

### **TEAMS**

Team is defined as all participants in the submission, including all academic institutions, faculty advisors, students, organizations and industry partners. By submitting to the HuLC Competition, all members of the team agree to the terms and conditions contained in this Participation Agreement. If any member of the team fails to agree and comply with this Participation Agreement, the team as a whole may be disqualified at the discretion of the Challenge Sponsor. Each team is solely responsible for its own cooperation and teamwork. Neither the Sponsor nor the Challenge Administrator will officiate any dispute among members regarding their conduct, participation, cooperation, contribution, prize sharing, or intellectual property. The team's materials submitted in connection with the Challenge will be referred to herein as the team's "submission."

# **CHALLENGE RULES, TERMS, AND CONDITIONS**

The Challenge is subject to all applicable Federal laws and regulations. Participation constitutes the team's full and unconditional agreement to these rules, terms, and conditions and to the final decisions of the Challenge Sponsor, which are final and binding in all matters related to this challenge. Teams that do not comply with the rules, terms, and conditions may be disqualified. The following rules, terms, and conditions apply to all submissions:

- By submitting an entry, teams agree to indemnify the Federal Government, Sponsor, and the Challenge Administrator, employees and related entities (except in the case of willful misconduct) against third party claims for damages arising from or related to Challenge activities, including but not limited to: any and all injury, death, damage, or loss of property, revenue or profits, whether direct, indirect, or consequential, arising from their participation in the challenge, whether the claim or cause of action arises under contract or tort.
- Personal information submitted by teams will be transmitted to the Federal Government and challenge
  judges and may be kept in a system of records. Teams agree not to hold the Challenge Administrator,
  Sponsor, or Federal Government liable for the protection, use, or retention of any personal information
  submitted for the challenge.
- The Challenge Sponsor has the right to disqualify teams after an initial screening if all required submission elements are not provided and/or if eligibility requirements are not met. All disqualification decisions are final and not subject to appeal.
- Submitting teams pledge that the team is the sole author of their submissions, that the submission is wholly
  original, that it does not infringe on any copyright or any other rights of any third party of which the team is
  aware, and that the submission is free of malware. Contributions from non-team members (including the
  use of tools like Generative AI) are not permitted.
- Registered teams shall be responsible for the actions of and compliance with all the requirements in this document and any subsequently announced rules for the Challenge by their affiliated team members.
- Proposing team members are not permitted to consult with HuLC judges other than the invitation to participate in a scheduled Questions and Answer (Q&A) Session.
- The Challenge Administrator will disburse awards to the designated primary (i.e., lead) academic institution of winning teams. The lead academic institution is solely responsible for allocating any prize funds as they deem appropriate.
- The Sponsor retains sole discretion to select finalists and winning teams. The Sponsor reserves the right not
  to select awardees if the judges believe that no submission demonstrates sufficient innovation, potential,
  and/or achievement.
- Registered competitors shall be responsible for the actions of and compliance with the rules by their employees, subcontractors, officers, owners, and other affiliated persons.



### **JUDGING**

The HuLC Judging Panel ("Panel") is comprised of NASA and industry experts who will evaluate each submission based on adherence to the guidelines and constraints, and the published evaluation criteria for each deliverable. The panel will determine, at its discretion, which submissions best respond to the theme prompts. The Sponsor retains the right to accept or reject any submission. The Sponsor retains sole discretion to select winning teams and reserves the right to not award prizes if the Judging Panel believes that no submission demonstrates sufficient innovation, potential, and/or achievement. All decisions made by the Sponsor are final and not subject to appeal.

The composition of the judging panel may be modified at the discretion of the Sponsor. A judge may choose to recuse themselves from evaluating a particular submission, or the Sponsor may require a recusal, if it is determined that a conflict of interest could compromise the integrity of the evaluation process.

#### PRIZES, AWARDS, & ANNOUNCEMENTS

HuLC awards may not be used to support federal employees acting within the scope of employment. (This includes Pathways interns and co-op students with civil servant status.) Students attending military institutions, such as the U.S. Air Force Academy or U.S. Naval Academy, are under the same constraints.

Before any finalist team prizes are awarded, the Sponsor reserves the right to take any actions deemed necessary to verify a team's compliance with this Participation Agreement. By agreeing to this Participation Agreement, participants acknowledge and understand that being announced as a Finalist or subsequent First or Second Place Winner does not guarantee receipt of an Award. If a team's compliance cannot be verified to the Challenge Sponsor's satisfaction, the team may be disqualified and select an alternate finalist or winner recommended by the judging panel.

**Phase 1:** Finalist teams will be announced following the conclusion of the Phase 1 proposal review. Each eligible finalist team will receive a \$9,000 prize issued to their university and advance to Phase 2 of the competition, which includes a final design review at the HuLC Forum. Allocation of the funds is at the discretion of the team's faculty advisor.

**Phase 2:** Teams selected to advance to Phase 2 are responsible for developing a technical paper, technical poster, and an in-person presentation during the HuLC Forum in June 2026 in Huntsville, Alabama. During the culminating Awards Ceremony at the HuLC Forum, awards will include 1<sup>st</sup>, 2<sup>nd</sup>, and 3<sup>rd</sup> place, along with any additional panel-determined honors (e.g., Best Technical Poster, Best in Systems Engineering, etc.). The overall top three teams will receive an additional prize, distributed in the same manner as the initial award:

- First Place \$10,000
- Second Place \$5,000
- Third Place \$3,000

## **ELIGIBILITY**

NASA welcomes submissions from teams from accredited U.S.-based community colleges, colleges, or universities. Teams may be comprised of a combination of full-time or part-time undergraduate and/or graduate students, and can include senior capstone students, clubs, multi-university teams, or multi-disciplinary teams, with the following restrictions:

- 1. Individuals must be U.S. citizens or permanent residents of the United States and be 18 years of age or older.
- 2. Organizations (e.g., colleges / universities) must be an entity incorporated in and maintaining a primary place of business in the United States.
- 3. Teams must be comprised of otherwise eligible individuals or organizations and led by a U.S. Citizen or permanent resident of the United States who is 18 years of age or older.



**Team Size:** Team sizes vary widely and there is no limit to the number of students who can participate throughout the year on a team. However, at a minimum, teams must contain:

- One faculty advisor with a university/college affiliation at a U.S.-based institution, and
- Two students from that U.S.-based university/college who work on the project and present at the HuLC Forum.

While advisors can contribute to the team's work, it is expected that the bulk of the work is completed by the student team members. Student team members are also expected to be the presenters of their work at the Forum.

**Federal Employees:** U.S. government employees (including Pathways interns) may participate so long as they are not acting within the scope of their position, rely on no facilities, access, personnel, knowledge, or other resources that are available to them as a result of their employment except for those resources made available to all other participants on an equal basis.

U.S. government employees participating as individuals, or who submit applications on behalf of an otherwise eligible organization, will be responsible for ensuring that their participation in the Competition is permitted by the rules and regulations relevant to their position and that they have obtained any authorization that may be required by virtue of their government position. Failure to do so may result in the disqualification of them individually or of the entity which they represent or in which they are involved.

**Foreign Citizens:** Foreign citizens may only participate as (i) employees of an otherwise eligible U.S. entity who reside in the U.S. (e.g., Foreign National faculty advisors employed by the proposing university), or (ii) full-time students at an otherwise eligible U.S. university or college who reside in the U.S.

Eligible foreign citizens attending the proposing U.S.-based university/college full-time and who reside in the U.S. can participate on a HuLC Team. However, due to prohibitive restrictions and ever-changing NASA security regulations, foreign citizens may not be approved to attend any culminating HuLC Forum events that take place onsite at a NASA Center (including tours). If foreign citizens are approved to attend events on a NASA Center, they will need to provide current passport information via their Forum Registration, ~1.5 months prior to the Forum.

# Forum Attendance:

- At least two student team members must attend the HuLC Forum and present their work during their scheduled presentation timeslot and during their poster session.
- At least one faculty advisor is highly encouraged to attend the Forum with each team. Team-affiliated industry advisors may also attend the Forum.
- If finalist teams desire to bring more than 10 students to the HuLC Forum, permission must be requested from the HuLC Program Staff prior to registering. Requests will be reviewed, and approvals will be granted on a case-by-case basis, space permitting. Approvals will NOT be granted for more than 15 students per team to attend the HuLC Forum, due to space limitations.

### **Special Eligibility Considerations:**

- An individual may join more than one team.
- A faculty advisor may advise more than one team.
- A university/college may submit more than one proposal.
- Team member participants must be an enrolled student during the 2025 Fall or 2026 Spring semesters. Students who graduate at the end of the Fall semester remain eligible to participate, may still contribute to the team's work post-graduation, and may attend the Forum.

#### **Ineligible Persons or Entities**

Federal entities or Federal employees acting within the scope of their employment are not eligible to win an award.



Employees of NASA, National Institute of Aerospace Associates, and any of their subsidiaries and affiliates, and immediate family members (spouse, parent, child, sibling and their respective spouses, regardless of where they live) or persons living in the same households of such employees, are not eligible.

Foreign colleges / universities are not eligible to participate in the HuLC Competition.

### **No Use of Government Funds**

If a participant is a Government contractor or is employed by one, their participation in this Challenge may be restricted. If the participant or their employer is receiving Government funding for similar projects, the participant or their employer is not eligible for an award under this Challenge. Additionally, the U.S. Government may have Intellectual Property Rights in a participant's solution if the solution was developed under a Government Contract, Grant, or Cooperative Agreement. Under such conditions, the participant may not be eligible for an award. Participants should contact the organizers if they need help determining their eligibility.

#### INTELLECTUAL PROPERTY

Participants retain all rights, title and interest in any inventions, software or work of authorship they invent or create. The ownership and use of intellectual property arising from this competition remains with the participants. The Sponsor may choose to negotiate for a license to use the solutions developed as a result of this competition.

Phase 1 submissions will be shared in their entirety with judges and the Sponsor during the evaluation process. Phase 2 deliverables from finalist teams (technical paper, poster, and presentation) may be published online in part or in their entirety, and may be shared with the general public to promote the Challenge or to highlight results.

#### **MEDIA RELEASE**

Upon acceptance of award, teams grant to the NIA and NASA the right to use names, likeness, submission materials not marked with protective markings, photographs, voices, opinions, and/or hometown and state for promotional purposes in any media, in perpetuity, worldwide, without further payment or consideration.