Please note: In addition to the below text this document requires the inclusion of the Academic Institutions formal letterhead at the top of the page.

I (the academic advisor)
acknowledge that I am responsible for any advice that I provide to
(University Rocketry Team Name)
whilst they compete in the 2025 Australian Universities Rocket Competition.
I understand that the AURC team I am advising can have severe penalties imposed upon them or face disqualification should I provide excessive levels of help with the design of their launch vehicle or payload that is competing in an AURC category.
I acknowledge that my role as an advisor is limited to helping teams when they encounter difficulties or require technical advice that is beyond their scope of knowledge and that I am not allowed to undertake any detailed design work for the team. I will facilitate their learning of the intricacies and details of designing, fabricating, and launching their own rocket and payload without being involved directly in the work myself.
l may provide suggestions on design work in the following areas:
 Preliminary concept designs. Underlying mathematical principles. Manufacturing techniques. Prior concepts that have a proven track record as reference. Providing internal design review advice as a constructive discussion.
I may also provide non-technical assistance to the team in the form of:
 Providing suitable equipment or software for design/manufacturing purposes. Introducing industry/academic contacts.
University:
Advisor Name:
University Position:
Signature Date