



## **SINGAPORE SPACE CHALLENGE 2020**

### **INSTRUCTIONS**

1. Overseas teams can source for a Technical/Industry Expert (from their respective countries or overseas) and engage them for a Meet-the-Expert Session.
2. The session can take place either in person or over a video call.
3. Each Meet-the-Expert session is worth **6 bonus points**. At least **2** members from the team must be present during the session for the bonus points to be awarded.
4. The Expert engaged **MUST NOT** be the team's mentor or from the team's institution.
5. Teams will need to send in the following via email to [ssc@space.org.sg](mailto:ssc@space.org.sg):
  - i. 1 completed Expert Engagement Reflection Worksheet in softcopy
  - ii. 2 photos showing the expert and members present for the session. If the session took place over video call, please send us the screenshots.
  - iii. Submissions must be no later than 22 November 2019 (5pm, GMT+8)
6. Singapore Space and Technology Association (SSTA) may conduct due diligence checks to verify information provided by the team.
7. Should you have any questions, please send them to [gillian.chin@space.org](mailto:gillian.chin@space.org) or [brenda.toh@space.org.sg](mailto:brenda.toh@space.org.sg).



Team: \_\_\_\_\_

Date: \_\_\_\_\_

## Singapore Space Challenge Expert Engagement Reflection Worksheet

<b>Industry/Technical Expert's Name:</b>	
<b>Company:</b>	
<b>Designation:</b>	
<b>Email:</b>	

1. From the discussion with your expert, list and explain three points related to space debris and/or your local space ecosystem.

2. Discuss with your expert a current method being used to reduce space debris. What are some of its advantages and disadvantages?



3. How can your team apply what you have learnt to your project?

4. Please share at least two comments or feedback about your expert session.