

ASEAN GEOSPATIAL CHALLENGE 2021 IMPORTANT NOTES FOR PARTICIPANTS

Submission Guidelines

1. Participating teams are to submit a project report that describes your project using the given *Project Write Up*. Please ensure that your submission adheres to the following guidelines stated in the *Project Write Up*.
2. Registration must be done through [here](#) (FormSG) by **1st February 2021, 23:59 PM (GMT +8)**. Submission that has incomplete information or submitted after the stipulated deadline will not be accepted.
3. After registration, each team is to email the following documents to geoworks@sla.gov.sg by **1st February 2021, 23:59 PM (GMT +8)**:

Documents to be submitted	Submission Details
Project Write Up	To submit one per team
Declaration Form on the Originality of Work	Duly completed and signed as a team
Declaration Forms on Student Identity	Duly completed and signed by each team member

Rules and Regulations

1. The submitted project should evidently showcase the use of geospatial technology and information to support nations in achieving their Sustainable Development Goals (SDGs). Details about the SDGs, set out by the [2030 Agenda for Sustainable Development](#) (Figure 1), can be found [here](#).
2. Teams can determine their own challenge statement. The chosen challenge statement should support the SDGs. Teams are encouraged to tap on the additional resources contributed by the challenge partners for their project. Limited slots are available and on a first-come-first serve basis.
3. Each team is required to work on only ONE challenge statement and submit ONE *Project Write Up*. Participants should adhere to the instructions stated in the *Project Write Up* and must not edit or manipulate the template in the *Project Write Up*.
4. Each team must consist a minimum of TWO, to a maximum of FOUR participants.

5. Each team must nominate a student representative to represent the team for purposes of communication with the Organiser on all matters relating to AGC 21.
6. Participants are only allowed to participate in ONE project submission.
7. AGC 21 is open to all students who are enrolled on a full-time basis at an Institute of Higher Learning (Tertiary Institution or its equivalent) only.
8. The submitted project must be the team's original work and has not been previously submitted in another competition or published for any commercial purposes.
9. The team should own or procure the intellectual property rights (including copyright) subsisting in the Background IP and Foreground IP in their submitted projects, or they have the necessary authorisations, permissions and licences for the use of any Background IP and/or Foreground IP owned by third-parties. For more information, please refer to the Terms & Conditions.
10. Participants are encouraged to familiarise themselves with the judging criteria when working on their project submission.
11. Participants are encouraged to tap on the supporting resources that have been generously contributed by our challenge partners. For more information, please refer to the GeoWorks website.
12. Winners of AGC 21 (National and ASEAN level) will be announced and contacted via email.
13. Participants should adhere to all Terms & Conditions stated under AGC 21.
14. The Organiser reserves the right to disqualify any participant or teams who are found not adhering to the Rules and Regulations of AGC 21.



Figure 1: Sustainable Development Goals

Source: United Nations Department of Economic and Social Affairs (2020)

Judging Criteria

Participants are encouraged to familiarise with the judging criteria. Below are some guiding pointers and they are non-exhaustive.

20%

Challenge Statement & Relevance

- How well does the challenge statement support the SDGs? Is it valid?
- How well has the team demonstrated the relevance/ importance of their challenge statement (by situating it in the wider literature context)?
- Are the target outcomes of the project stated clearly?

40%

Application of Geospatial Technology

- How has the proposed solution addressed the challenge statement?
- How effectively has geospatial technology been used in the proposed solution?
- How advanced are the geospatial techniques utilised?

20%

Creativity & Innovation

- How innovative/ original is the proposed solution's use of geospatial technology?
- How does the proposed solution differ from methods/ techniques currently employed in the geospatial domain?

20%

Sustainability & Applicability

- How feasible is the implementation of the proposed solution?
- How sustainable is the proposed solution (eg. financially, logistically)?
Are there metrics proposed to measure its long-term success?
- Is the proposed solution applicable in other fields/ domains?