Canadian Space Agency | Agence spatiale canadienne

HAWC Mission Advisory Group Member Application

Privacy Statement:

Your personal information is being collected to enable communication with you about the selection of the HAWC Mission Advisory Group. Personal information may be collected and shared within the CSA and with other government departments to initiate the security clearance process. The CSA is committed to protecting the privacy rights of individuals and safeguarding your personal information. The personal information is collected under the authority of article 4 and section 5(2)(b) of the *Canadian Space Agency Act* and in accordance with the *Privacy Act*. More detail about departmental handling of your personal information can be found at Info Source - Canada.ca, referencing the standard PIB: Members of Boards Committees and Councils, PSU 919. You have the right to access your personal information and, where required, to correct inaccurate personal information. In addition, if you feel that your personal information is being handled inappropriately, you have the right to file a complaint to the Office of the Privacy Commissioner by calling their information center at 1-800-282-1376 or by visiting their contact page at www.priv.gc.ca.

Personal Information:

Full Name (required):

Work Address (required):

Street address (include street name and number):

City, town, or community:

Province or territory:

Country:

Postal code:

Email address (required):

Citizenship (required):

Preferred language for communication (required):

- ☐ English
- ☐ French

Canada

Why do you want to contribute to HAWC Mission Advisory group?
Please provide a brief paragraph on your motivation. (required)

How could your experience and expertise contribute to the HAWC Mission Advisory Group?
Please demonstrate by describing relevant missions or projects including your specific roles in the areas listed below. If you have experience in providing leadership and scientific and/or technical advice on projects or missions, it will be considered as an asset. (required)

Suggested, but not limited to, areas of expertise:

- Atmospheric Sciences.
- Remote Sensing.
- Instrument Design and Development.
- Data Calibration and Validation.
- Data Production.
- Applications and Model Development.