Agence spatiale canadienne | Canadian Space Agency

CSA Class Grant and Contribution Program to Support Research, Awareness and Learning in Space Science and Technology

Application Form - Research Component

Chapter M-30 Supporting Documentation Form (for Organisations in Quebec)

An *Act respecting the ministère du Conseil exécutif*, L.R.Q., c. M-30.

Please review the relevant provisions of the *Act*, complete this form, and return it to the CSA signed by the **Duly Authorised Representative**, along with all the required supporting documents in your application.

Project Title		
Legal Name of Entity / Organisation (include exploitation name if different)		
1) Under section 3.11, is the Applicant (proposed payee) a **municipal body or school** body within the meaning of 3.6.2 of the Act?	**Yes**	**No**
2) Under section 3.12, is the Applicant (proposed payee) a **public agency** within the meaning of section 3.6.2 of the Act?	**Yes**	**No**
3) If an agreement is signed between Applicant and the CSA, will the agreement affect a **government agency, municipal body, school body or public agency** within the meaning of the Act?	**Yes**	**No**
If you answered "**Yes**" to any question, you must do the following: • Obtain the authorisation from the Secrétariat aux affaires intergouvernementales canadiennes of the Quebec government before signing the funding agreement. • Provide a copy of this authorisation **before the signature of the funding agreement**.		
If you answered "**No**" to all three questions, please attach this form, signed by the Duly Authorised Signatory, to your application along with any appropriate supporting documents.		
I certify that I have read and clearly understand the above information and the representation made herein are true and accurate.		
Signature	Date	
Duly authorised representative (typed name and title)		

The information collected on this form and appendices will be stored in the Personnel Information Bank of the CSA Grant & Contribution Program to support Research, Awareness and Learning in Space Science and Technology.

PROTECTED WHEN COMPLETED

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