YOUTH SCIENCE FOUNDATION CANADA
FONDATION SCIENCES JEUNESSE CANADA

2001
CWSF Mentor Form
Contribution from a Recognized Institution

For complete instructions, see Registration booklet/Pour les instructions précises consultez la brochure d'inscription

I

Preamble
The Science Fair participant(s) that you have generously agreed to help has chosen to develop one of three types of project: **Experiment, Study or Innovation**. Please note that this project is subject to the Policy, Procedures and Guidelines of the Youth Science Foundation Canada and any applicable federal, provincial, or municipal legislation. If you wish to do so, you may request a copy of the YSF rules governing projects from the participant or visit the official Youth Science Foundation Canada site at www.ysf.ca.

The Youth Science Foundation Canada wishes to thank you for your help and encouragement.

Participant's first name and family name _____

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PLEASE check only one of the following

____ **Experiment**
a scientific experiment that tests a specific hypothesis

____ **Innovation**
the development and evaluation of new devices, models, techniques, or approaches in fields such as engineering, computers or technology

____ **Study**
the collection and analysis of data to reveal evidence of a scientific fact, situation or pattern.

Project title:

_____

Definition of the institution's contribution
Please summarize the way in which your institution contributed to the completion of the above-mentioned project:

Recognized institution (research centre, specialized institution or school)
Please indicate the place where this contribution took place, as well as the supervisor(s) name(s) and qualifications:

Project description
Does this project verify, replicate, or present existing scientific knowledge? How is this project innovative? Did the original idea come from the participant or a member of your institution?

Please complete the following question only in the case of experiments: Did the project require the use of hazardous biological material (bacterial pathogens, viruses, DNA, etc.)? If yes, please give details: