

2010 LARGE-SCALE APPLIED RESEARCH PROJECT COMPETITION
REGISTRATION FORM

All requests for project support must be submitted to Genome Canada through a Genome Centre. Please contact your regional Genome Centre for further information on their process.

The deadline for submission of the Registration Form to a Genome Centre is **June 15 2010**. Registrations submitted directly to Genome Canada in the absence of the support of one of the Genome Centres, will NOT be accepted.

Registration forms will be used to provide early guidance to Genome Canada on elements such as who is applying, what they are planning to do, research areas, approximate budgets, relevance to targeted areas and suggested reviewers. This will allow for screening for eligibility and facilitate the early selection of reviewers for the peer review process.

GENERAL INSTRUCTIONS

Refer to the Request for Applications (RFA) 2010 Large Scale Applied Research Project Competition for more details.

Registration forms must be submitted in electronic format to a Genome Centre. Type must be single-spaced, with top and bottom margins of a minimum of 1.7 cm and left and right margins of a minimum of 2.5 cm. Type font Arial 12 point must be used. Because the proposals are reviewed by international reviewers, only English submissions can be accepted.

COMPLETING THE FORM

Each field within the tables in this form will expand to accept more information by using the return (↵ ENTER) key. If additional rows are needed in a table, place the cursor in the last field of the last row and press the TAB key. If there are more than two (2) project leaders copy and paste the project leaders contact information table directly below the first tables.

INFORMATION SHARING

Information from Registrations deemed eligible (i.e., name of project leader(s), lead institution, project title, research areas and keywords) will be posted on the Genome Canada website to facilitate the identification of areas of potential synergy between applications from across the country so that applicants could consider engaging with other researchers on projects with common themes. This will also allow the exchange of required information between project teams and applicants to the Science and Technology Innovation Centre (S&T IC) Competition.

MEANING OF SIGNATURES

The signature(s) of the Project Leader(s) confirm(s) that this Registration has been reviewed and approved for submission to Genome Canada by all applicants. In addition, if the Registration is deemed eligible, all applicants agree to allow the following information to be posted on the Genome Canada Website: name of project leader(s), lead institution, project title, research areas and keywords.

The signature of the lead Genome Centre CEO, or designate, confirms that this Registration has been reviewed and deemed eligible for submission to Genome Canada.

LANGUAGE OF APPLICATION

Genome Canada provides its competition guidelines and application forms in both official languages to ensure that instructions are well understood by all potential applicants. However, to ensure that applications can be sent to the most appropriate non-Canadian reviewers, all applications must be submitted in English.

2010 Large Scale Applied Research Project Competition

REGISTRATION FORM

Project Title:

Estimated Total Budget:

Estimated Request from Genome Canada (maximum 50% of Total Budget):

Project Duration (up to a maximum of 3 years):

Project Leader

Name	
Affiliation	
Address	
Telephone	
E-mail	
Signature & Date	

Co-Project Leader

Name	
Affiliation	
Address	
Telephone	
E-mail	
Signature & Date	

Co-Applicants

Name	
Affiliation	

Name	
Affiliation	

Name	
Affiliation	

Name	
Affiliation	

Name	
Affiliation	

Name	
Affiliation	

Signature of Lead Genome Centre

Genome Centre	Signature of CEO, or Designate, & Date
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I. RESEARCH AREAS AND KEY WORDS

Select the area(s) that relate(s) to the research proposed.

- | | | |
|-------------------------------------------------|--------------------------------------|------------------------------------------------|
| <input type="checkbox"/> Health | <input type="checkbox"/> Agriculture | <input type="checkbox"/> Fisheries/Aquaculture |
| <input type="checkbox"/> Environment | <input type="checkbox"/> Forestry | <input type="checkbox"/> GE ³ LS |
| <input type="checkbox"/> Technology Development | | |

Provide a maximum of five (5) words or phrases that describe the research, methods and technologies to be used for the proposed investigations.

CATEGORY	KEYWORDS
Research	
Methods & Technologies	

II. PROJECT SUMMARY

(Maximum one-half page)

Provide a brief description of the proposed project, expected outcomes and Benefits for Canada. If applying to one or more of the targeted areas, outline how the research addresses the identified area(s).

III. SUGGESTED REVIEWERS

Please provide the names, contact information and expertise of five (5) individuals capable of reviewing the **research proposal** who do not currently reside or work in Canada and with whom the project team has no conflict of interest.

Last Name	First Name	Affiliation	Telephone #	Email address	Website URL	Expertise (min. of 5 key words)

Please provide the names, contact information and expertise of up to five (5) individuals capable of reviewing the **Benefits for Canada** section of the proposal with whom the project team has no conflict of interest. These individuals may be international or work or reside in Canada.

Last Name	First Name	Affiliation	Telephone #	Email address	Website URL	Expertise (min. of 5 key words)

Reviewers to whom you would prefer that your research plan NOT be sent

These individuals could include those with whom any member of the research team has had long standing differences, which could reasonably be viewed as affecting the reviewer's objectivity. Direct competitors should not be included unless there is a conflict of interest. Please ensure that you provide clear justification for not recommending any particular individual as a reviewer.

Last Name	First Name	Affiliation	Justification

Note: The final selection of reviewers is at the discretion of Genome Canada.