People. Discovery. Innovation.
Les gens. La découverte. L'innovation.

**NSERC
CRSNG**

Natural Sciences and Engineering
Research Council of Canada

Conseil de recherches en sciences
naturelles et en génie du Canada

Canada

Research Tools and Instruments Program

Information Session

2018 competition

Research Tools and Instruments Program

Conference number   **1-877-413-4790**

Conference ID   **7462843**

Link   **http://nsercofcanada.adobeconnect.com/complete-application/**

Natural Sciences and Engineering Research Council of Canada

Conseil de recherches en sciences naturelles et en génie du Canada

Canada

Overview of Webinar

- RTI Program Objective

- 2017 Competition Results

- RTI Program Eligibility (equipment, subject matter, and applicants)

- Applying to the RTI program

- Evaluation Criteria for RTI applications

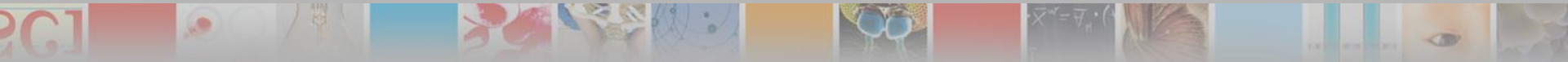- Research Portal Submission Step-by-Step

Research Tools and Instruments Program

- RTI grants foster and enhance the discovery, innovation and training capability of university researchers in the natural sciences and engineering (NSE) by supporting the purchase of research equipment;

- RTI grants are **one-year awards** of up to $150,000 that assist in the purchase or fabrication of (custom made) research equipment;

- The net cost of the equipment must be between $7,001 and $250,000 (before taxes, customs and importation fees, transportation and shipping charges, and assembly and installation costs, and after any discount from the vendor);

- Vendor discounts **must** be free of conditions, restrictions, or limitations.

2017 Competition Results

|	Total
Number of Applications	748
Amount Requested	$91,6M
Number of Awards	241
Amount Awarded	$30.5M
Funding Rate	33%
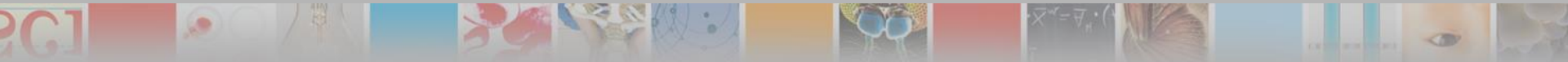
RTI Program Updates for 2018

- University quotas removed
  - Competition open to all eligible Canadian university researchers;

- Researchers will be able to participate on **<u>one</u>** application per competition, either as an applicant or a co-applicant, but not both;

- Changes to application requirements / Research Portal changes.
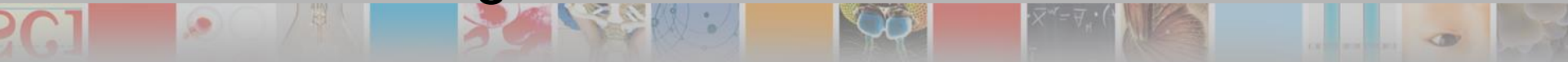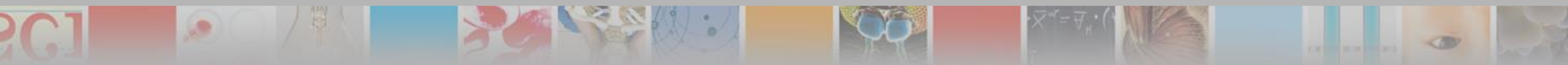
Eligibility of Application

NSERC will only accept requests:

- for tools and instruments that form a comprehensive system intended to support NSERC-funded research in the natural sciences and engineering (bundling of unrelated tools and instruments is not accepted);

- for the rental or purchase of new, used, or refurbished equipment, or for the repair or upgrade of equipment, or for the fabrication of equipment that is not readily available off the shelf; and

- for equipment that is purchased after the application deadline.
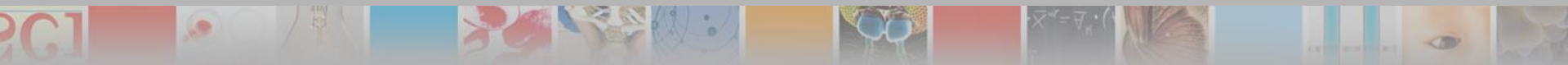
Eligible and Ineligible Expenses

| Type of Expenditure	Eligible Costs	Ineligible Costs (Costs not eligible for funding must not be included in the application)
Equipment	• Purchase or rental of equipment including taxes, shipping, and handling	
Other	▪ Transportation / shipping costs for purchased equipment ▪ Fabrication, assembly, and installation of the equipment ▪ Extended warranty or service contract ▪ Brokerage and customs charges for the importation of equipment and supplies ▪ Testing/calibration costs ▪ On-site costs of training staff to use equipment ▪ Software licensing or upgrades	▪ Salaries and benefits ▪ Travel ▪ Insurance costs for equipment and research vehicles ▪ Laboratory infrastructure ▪ Costs of the construction, renovation or rental of laboratories or supporting facilities ▪ Equipment or item intended to render other equipment compliant with health and safety standards

Subject Matter Eligibility

- Applicants should specifically note how equipment acquired with RTI funds will be used as the intent is for equipment grants to foster and enhance the discovery, innovation, and training capability of university researchers in the **natural sciences and engineering (NSE).**
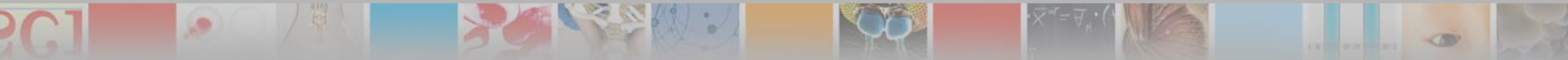
Eligibility of the applicants

Applicants and co-applicants must:

- be eligible to apply for and to hold NSERC funds ([Eligibility Criteria for Faculty](#));

- each currently hold*, or be applying* for one of the following NSERC research grants at the time of application: Discovery Grant, Discovery Development Grant, Strategic Partnerships Grants, Collaborative Research and Development Grants, Canada Research Chairs or Canada Excellence Research Chairs;

- Adjunct professors with a full-time position in industry or government may only be co-applicants.
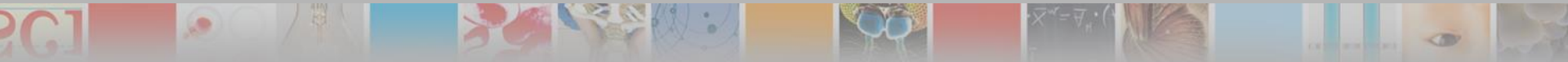
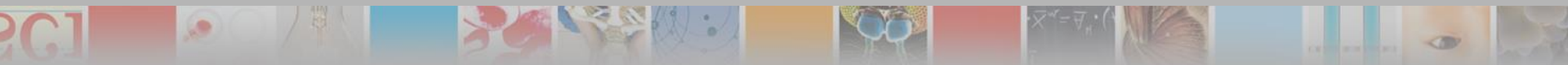# Applying to the Research Tools And Instruments (RTI) Program
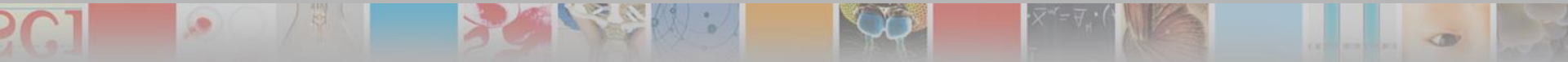
Application process for RTI

- Deadline: October 25th (Mandatory) via Research Portal

- **A complete submission includes:**

  - Proposal (limit of four pages)

  - Budget Justification (limit of two pages)

  - Two (2) recent quotations for any items or any systems costing more than $25,000 before taxes

  - Letter from organization(s) confirming cash contributions towards the purchase of the equipment (other than the applicant's and/or co-applicants' institution(s))

  - NSERC Researcher CCV for each applicant and co-applicant
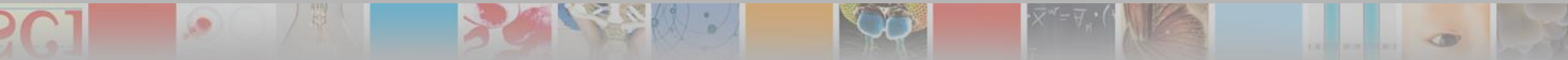
2018 RTI Application Content

Section	2018 Competition	Completed by
Summary of proposal	Max. 2500 characters (1/2 page)	**Applicant**
Time to be devoted to research/activity	In hours per month	**Applicant & Co-applicants**
Proposal	Limit of **four** pages (PDF)	**Applicant**
Budget Justification	Limit of **two** pages (PDF)	**Applicant**
Relationship to other source of support (explanation)	Explain in **Budget Justification**	
Two Quotations	2 quotations in PDF, 10Mb each (for items more than $25,000)	**Applicant**
Confirmation of financial contributions	PDF (File size limit of 10Mb)	**Applicant**

Application process for RTI

- Application deadline: October 25;

- To apply, applicants must submit an Application via the [Research Portal](#);

- Instructions are available on NSERC's website:

 [www.nserc-crsng.gc.ca/ResearchPortal-PortailDeRecherche/Instructions-Instructions/RTIInstruct-SOIInstruct_eng.asp](#)
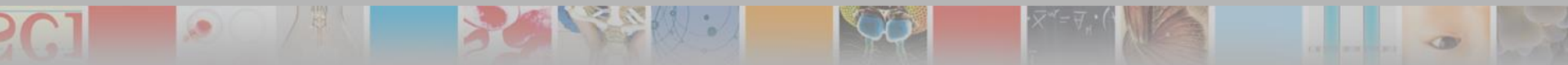
Proposal

A. **Summary of Proposal** (limit of 2,500 characters)

– Summarize proposal in plain language that the public can understand. It will be available to the public if your proposal is funded.

B. **Proposal** (limit of four pages)

– Refer to the five Selection Criteria section of the RTI program description. The applicant prepares the proposal with input from co-applicants, as required.
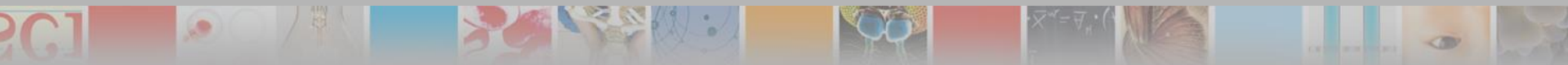
Budget Justification (limit of two pages)

- Explain and justify each budget item in the RTI Proposal

  - Provide a breakdown of items requested; detailing the model, manufacturer, prices, exchange rates, and applicable taxes;

  - Explain all financial contributions from industry, university or other sources towards purchase of equipment.

- Relationship to other research support

  - Explain any relationship and/or overlap (conceptual or financial) between equipment supported by other funding sources and the current application;

  - Provide sufficient information to enable the reviewers to assess the relationship between this application and other sources of support, including those of co-applicants.
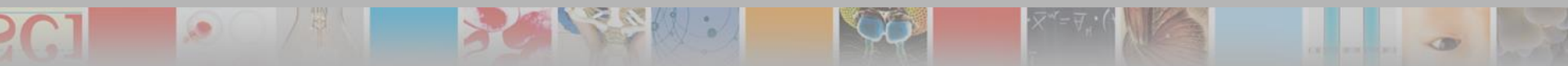
Confirmation of financial contributions

- If a cash contribution towards the purchase is provided by an organization (other than the applicants' institution[s]), a letter from the organization(s) confirming this commitment **is required** *(upload as PDFs);*

- Such letters must clearly explain the contribution that the organization will provide to the purchase of the equipment;

- Cash contributions from applicants' Discovery Grants do not require written authorization from NSERC;

- The use of funds from other types of NSERC grants must be accompanied by written authorization from NSERC.
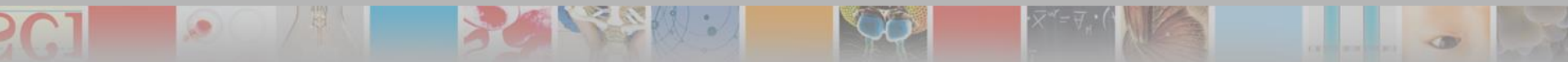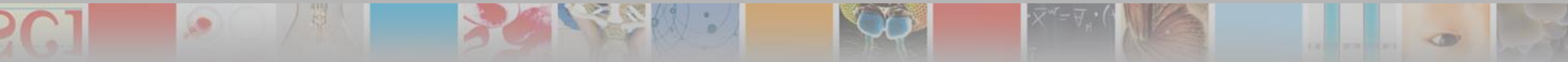
# Evaluation of Research Tools and Instruments Applications
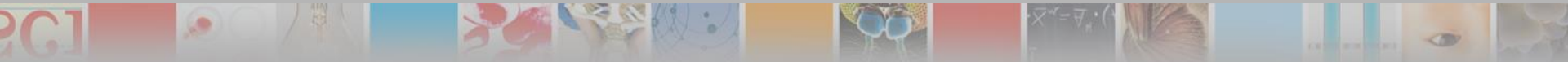
Five Selection Criteria

1. Excellence of the applicant(s);

2. Merit of the proposed research program(s);

3. Need and urgency of the equipment - including availability of, and access to, similar equipment;

4. Suitability of the proposed equipment for the proposed research program(s); and

5. Importance of the equipment for the training of highly qualified personnel.
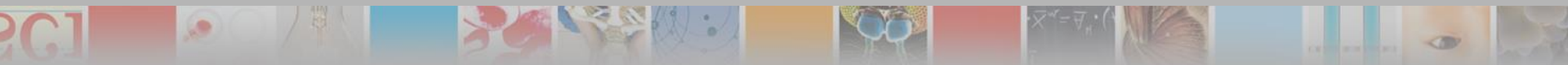
- Knowledge, expertise, and experience of the applicant(s);

- Extent to which the applicant(s) have relevant experience and demonstrated ability to fully use the equipment.
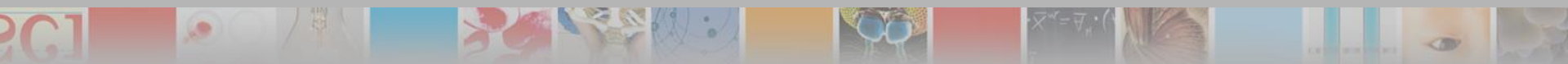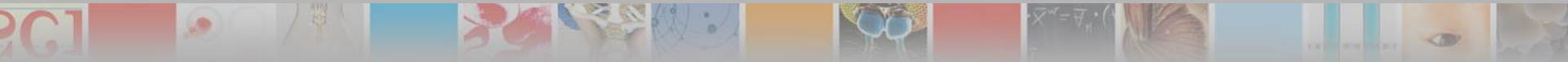
- Overall quality of the research program(s);

- Feasibility of the research program(s); and

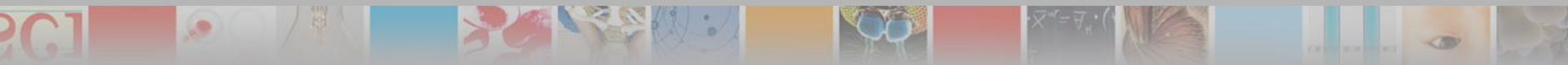- Potential for major advances in the discipline.

3 of 5. Need and urgency for the equipment

- The impact of a delay in acquisition of equipment;

- Potential for the new equipment to move the research forward or help to launch new research directions;

- Impact of the new equipment on the pace of progress for existing or proposed research;

- Availability of other equipment/facilities/services in the vicinity;

- Impact of limited or lack of access to existing equipment;

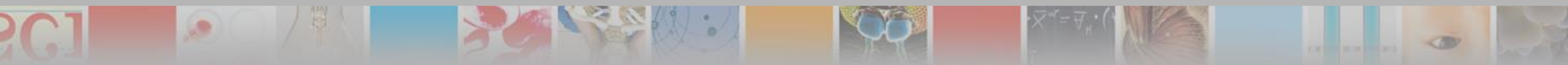- The need to upgrade or replace obsolete or failed equipment.

- For multi-user applications, demonstrate that the proposed equipment is suitable for a multi-user facility and for the desired applications.

- Demonstrate that the equipment is essential to do the work, and that there are no other more cost effective ways of obtaining the results.

- Probable degree of utilization by, or accessibility for, the applicant(s) and other users.

- Capability of applicant(s) to fully utilize the equipment.

- Accessibility of the equipment, both in terms of location and the availability of technical support to assist in operations.

- The quality and extent of training;

- The opportunity for hands-on training; and

- The potential to provide marketable skills for students trained on the equipment.

Evaluation process overview

- Applications are assessed on the basis of the five (5) selection criteria. Selection Committee members provide an overall score based on all five criteria

- Each application is assessed by up to five (5) members independently using a forced distribution system (10 being the highest score)

- NSERC ranks applications based on their average scores and does not collect comments from members
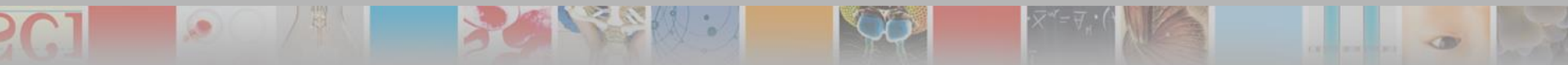
Evaluation process overview (Cont.)

- No face-to-face meetings take place. Cases that need further input from the Chairs and members are resolved before the Committee's ranked list is finalized (e.g.: subject matter eligibility, eligibility of equipment, or partial awards)

- Applicants are informed of the score and rank of their application
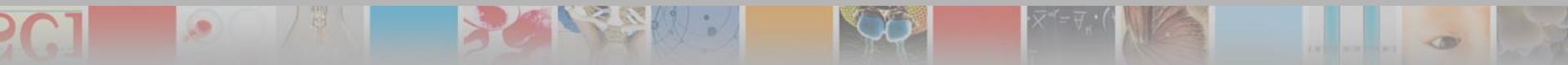
RTI Application Cycle

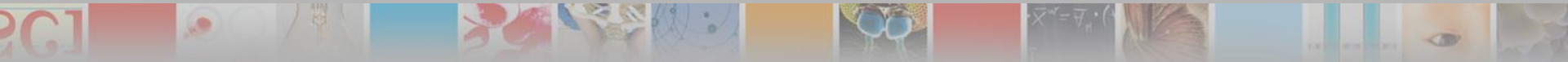| Preparation of submissions by applicants and co-applicants | **October 25** Submission of application to NSERC via Research Portal | **Early December** Selection Committee members receive applications | **December – February** Assessment of applications | **April** Announcement of results |

Reminders

- Ensure completeness of the application (including quotations, if required, and any letter(s) confirming financial contributions)

- Plan ahead and check institution deadlines too (if applicable)

Important RTI Program Links

RTI Peer Review Manual:

http://www.nserc-crsng.gc.ca/NSERC-CRSNG/Reviewers-Examinateurs/IntroPRManual-IntroManuelEP_eng.asp

RTI Program Description:

http://www.nserc-crsng.gc.ca/Professors-Professeurs/RTII-OIRI/RTI-OIR_eng.asp

RTI Program Instructions:

http://www.nserc-crsng.gc.ca/ResearchPortal-PortailDeRecherche/Instructions-Instructions/index_eng.asp

RTI Frequently Asked Questions:

http://www.nserc-crsng.gc.ca/_doc/Reviewers-Examinateurs/RTIFAQ-OIRFAQ_eng.pdf

Canadian Commom CV – How to Complete NSERC's Version

http://www.nserc-crsng.gc.ca/ResearchPortal-PortailDeRecherche/Instructions-Instructions/ccv-cvc_eng.asp
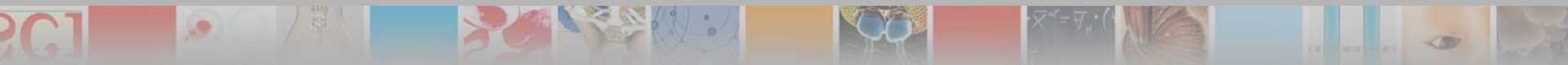
Subject Matter Eligibility - Info

Selecting the Appropriate Federal Granting Agency:

http://science.gc.ca/default.asp?lang=En&n=FEE7261A-1

Clarifications to the Government of Canada guidelines on selecting the appropriate federal granting agency:
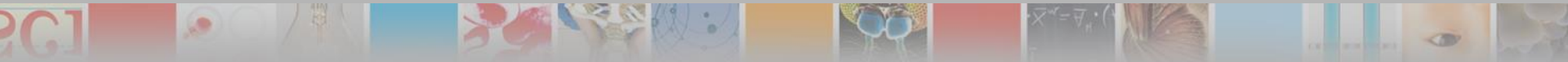
http://www.nserc-crsng.gc.ca/Media-Media/ProgramNewsDetails-NouvellesDesProgrammesDetails_eng.asp?ID=625

Addendum to the guidelines for the eligibility of applications related to health:

http://www.nserc-crsng.gc.ca/NSERC-CRSNG/policies-politiques/Addendum-Addenda_eng.asp
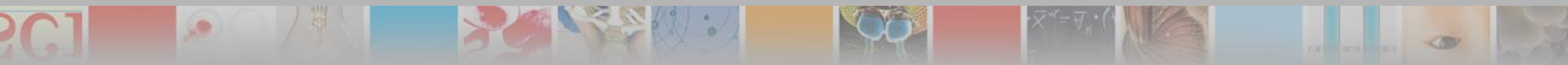
# Submitting an Application and Research Portal Step-by-Step

Selection of Evaluation Group

- Select the Evaluation Group that best fits your research discipline

- Your suggestion is used for the preliminary assignment of your application to the appropriate RTI selection committee

- NSERC makes the final decision on the assignment.

www.nserc-crsng.gc.ca/NSERC-CRSNG/Committees-Comites/programs-programmes_eng.asp
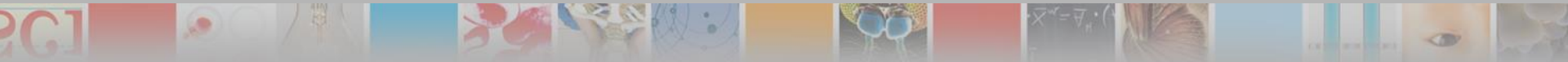
RTI Selection Committees

- Genes, Cells & Molecules: Genes, Cells & Molecules (1501)

- Biological Systems & Functions: Biological Systems & Functions (1502)

- Environment Sciences: Evolution and Ecology (1503)
  Geosciences (1506)

- Chemistry: Chemistry (1504)

- Physics: Physics (1505)

- Computer, Mathematical & Statistical Sciences: Computer Sciences (1507)
  Mathematics & Statistics (1508)

- Engineering: Civil, Industrial & Systems Engineering (1509)
  Electrical & Computer Engineering (1510)
  Materials & Chemical Engineering (1511)
  Mechanical Engineering (1512)

Research Portal Step-by-Step

Login:
https://portal-portail.nserc-crsng.gc.ca/s/login.aspx
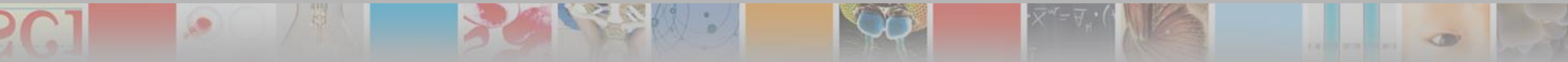
Research Portal FAQ:
http://www.nserc-crsng.gc.ca/ResearchPortal-PortailDeRecherche/FAQ-FAQ/ResearchPortal-PortailDeRecherche_eng.asp

Create Your Account

Research Portal

Canadä

Welcome to the Research Portal

Please note that Research Portal no longer supports Internet Explorer versions 8.

We recommend upgrading to Internet Explorer 9, Google Chrome, Firefox or Safari.

Account

The Research Portal is intended for use only by individuals participating in the preparation of applications/nominations for funding from the Canada Research Chairs, the Research Support Fund, and other programs of the Natural Sciences and Engineering Research Council of Canada (NSERC) and the Social Sciences and Humanities Research Council of Canada (SSHRC), in the administration of awards, and in the merit review of applications.

Before using the Research Portal, you must read the Terms and conditions and Transparency (see below). When you login and use this system, it means that you understand these policies and conditions and you consent to the use of your personal information for administrative purposes.

Notice: Maintenance Window

This system will normally be unavailable to users Saturdays from 7:30 to 9:30 a.m. (eastern), as well as on the second Wednesday of each month from 6:00 to 10:00 p.m. (eastern).

Sign In

Email:

Email

Password:

Password

🔓 Sign In

New here? Create account

I forgot my password.

Version: 13.0.0.7 .

Create Your Account

Research Portal

Canadä

Create Your Account Profile

1 ————————————— **2** ————————————— **3**

Please create your account.

Your password must contain at least seven characters, including one special character (e.g., !, $, %, ?). For a more secure password, also use a combination of uppercase and lowercase letters, and at least one number (e.g., Password1@).

Use and Disclosure of Personal Information

Before creating your account, please ensure that you have read the Use and Disclosure of Personal Information statement.

New Account Information

Email:

[Email]

Confirm Email:

[Confirm Email]

Password:

[Password]

Confirm Password:

[Confirm Password]

Security Question:

[In what town was your first job? ▼]

Security Answer:

[Security Answer]

[👤 Create Account] [✖ Cancel]

Navigate to the Profile Page

Research Portal

Canadä

Profile **Feedback**

User Profile
Change Password
Change Email
Change Security Question

Profile

ell   🔓 Sign out

▶ **Create Application**

Applications

Application Title	Funding Opportunity	Stage	Status	Role	Last Updated	Action
No records to display.						

◀ ◀ 1 ▶ ▶   Records displayed per page: 10 ▼   0 items in 1 pages

📋 Report this page

Version: 13.0.0.7 .

Create/ Edit Your Profile
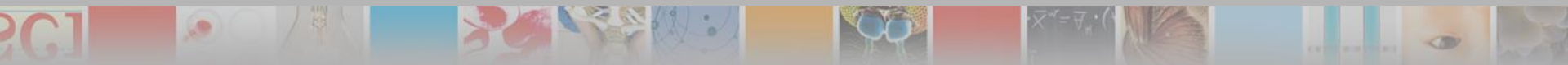
User Profile

Your profile was saved.

← Back to Welcome Page

User Profile

ⓘ User Profile Information

Salutation (Required)	Mr. ▾
First Name (Required)	Robert
Middle Names	Mid
Family Name (Required)	Attrell
Correspondence Language ❓ (Required)	⦿ English ○ French
Citizenship (Required)	Canadian citizen ▾
Date of Birth (Required) (MM/DD)	01/01
I am not affiliated with a postsecondary institution.	☐
Primary Affiliation (Required)	Natural Sciences and Engineering F ✎ Select
Department/Division (Required)	Research Grants and Scholars
Current Position (Required)	Public sector employee ▾
Phone Number (Required) (e.g. 9999999999)	4513423142134 Extension 1234
Secondary Email	
Personal Identification No. (PIN) ❓	

Sign In Information

Last sign in: 2017-08-01 11:16:10

Last password change: 2017-07-04 12:37:38

🔲 Change Password

❓ Security Question   ↻ Change Email

💾 Save Profile

Create A New Application

Research Portal

Canadä

Profile ▾ | Feedback

Home

Welcome Robert Attrell

🔓 Sign out

Applicant

Applicant

► **Create Application**

Applications						
Application Title	Funding Opportunity	Stage	Status	Role	Last Updated	Action
No records to display.						

|◄ ◄ 1 ► ►| Records displayed per page: 10 ▾   0 items in 1 pages

📋 Report this page

Version: 13.0.0.7 .

Your Application

**Welcome Robert Attrell**

Sign out

Applicant

Applicant

Deadlines

▼ Create Application

Funding Opportunity	Start Date	End Date	Action
Stage: Application			
Canada Graduate Scholarships-Master's Program	2017-07-14 08:00:00	2017-12-01 20:00:00	Create
Discovery Grants Program - Individual	2017-05-15 08:00:00	2017-11-01 20:00:00	
Insight Development Grant	2017-05-15 08:00:00	2018-02-02 20:00:00	Create
Research Tools and Instruments	2017-05-15 08:00:00	2017-10-25 20:00:00	Create
Subatomic Physics Envelope - Individual	2017-05-15 08:00:00	2017-11-01 20:00:00	
Subatomic Physics Envelope - Major Resources Support Program	2017-05-15 08:00:00	2017-10-02 20:00:00	
Subatomic Physics Envelope - Project	2017-05-15 08:00:00	2017-11-01 20:00:00	
Subatomic Physics Envelope - Research Tools and Instruments Cat. 1	2017-05-15 08:00:00	2017-10-25 20:00:00	Create
Subatomic Physics Envelope - Research Tools and Instruments Cat. 2 & 3	2017-05-15 08:00:00	2017-10-02 20:00:00	
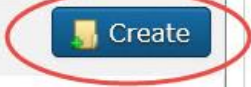
Eligibility

Home ▸ Eligibility Profile

Eligibility Profile

Eligibility Profile

Note: You will have to complete an eligibility profile before starting your application.

🔓 Sign out

ⓘ

The information you provide must be for the position at the institution that will administer your application. It must correspond to the information contained in your contract with the institution, and also to the information in your CCV. Consult the Eligibility Criteria – For Faculty, and/or contact your Research Grants Office for more information. This information will be used by NSERC staff to determine your eligibility to hold an NSERC grant and will not be seen or used in the adjudication process.

Academic Appointment

I hold an academic appointment at an eligible Canadian postsecondary institution.
○ Yes ○ No

I will hold an academic appointment at an eligible Canadian postsecondary institution.
○ Yes ○ No

Expected Start Date: [   ] 📅

Academic Position

Official Title of Position
[Select or enter value ▾]

Postsecondary Institution
[Select ▾] 🔄 Clear Selection

Department/Division
[Select or enter value ▾] 🔄 Clear Selection

The position I currently hold or will hold is a tenured, tenure-
○ Yes ○ No

Your Application

Your Application

Application Overview

🔓 Sign out

⚠️ 85 days 8 hours 28 minutes until the funding agency deadline date; please consult your institution regarding internal deadlines, if applicable. ✕

Deadline Date: October 25, 2017 20:00 (eastern)

A warning symbol means section is incomplete.

Application

Status	Title	Funding Opportunity	Stage	Updated	Action
⚠️		Research Tools and Instruments	Application	2017-08-01 11:29:32	✏️ Edit 🔍 Preview

▼ Module Status

Status	Module Name	Status	Module Name
⚠️	Identification	⚠️	Summary of Proposal
⚠️	Proposed Expenditures	⚠️	Activity Details
⚠️	Eligibility Profile		

Attachments

Status	Title	Document Type	Updated	Action
⚠️		Proposal	2017-08-01 11:29:32	📎 Attach
⚠️		Budget Justification	2017-08-01 11:29:32	📎 Attach
ⓘ		Quotation 1	2017-08-01 11:29:32	📎 Attach

First Module - Identification

Applicant

To modify this information, update the User Profile page. To modify the Current Position, update the Eligibility Profile.

Family Name:	Attrell	First Name:	Robert
Middle Names:	Mid		
Current Position:	Professor		

Administering Organization

Organization (required)
ZZZ-INTERNAL TESTING ENVIRONMENT ▼   🔄 Clear Selection

Department/Division (required)
ZZZ-INTERNAL TESTING ENVIRONMENT ▼

Application

Application Title (required)
Flux Capacitor for the purposes of generating space-time discontinuities

Language of the Application (required)
◉ English   ○ French

Suggested Evaluation Group (required)
1505 Physics ▼

Hours per month to be devoted to the research/activity, or use of equipment or facility (required)
60

✅ Save and validate   💾 Save and next

📄 Preview   ⬅ Back to Application Overview

Table of Contents

Summary of Proposal

Application - Research Tools and Instruments

🔓 Sign out

Summary of Proposal

Summary (required)

2500 characters maximum

Characters remaining: 578

[Toolbar: 📋 📋 **B** *I* <u>U</u> x² x₂]

Marty: Hey, Doc? Doc. Hello, anybody home
What's going on?

Wha- aw, god. Aw, Jesus. Whoa, rock and r[...]
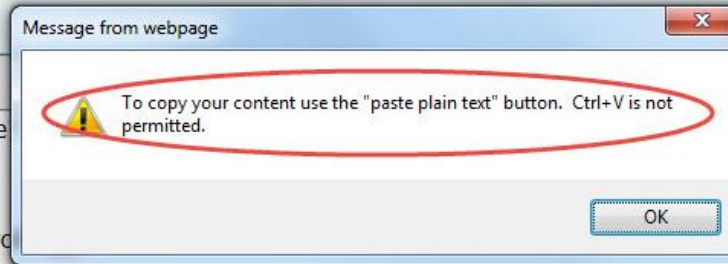
Doc: Marty, is that you?

Marty: Hey, hey, Doc, where are you?

Doc: Thank god I found you. Listen, can you meet me at Twin Pines Mall
tonight at 1:15? I've made a major breakthrough, I'll need your
assistance.

Marty: Wait a minute, wait a minute. 1:15 in the morning?

Doc: Yeah.

Marty: What's going on? Where have you been all week?

Message from webpage ✖

⚠️ To copy your content use the "paste plain text" button. Ctrl+V is not permitted.

OK

Show Table of Contents

Proposed Expenditures

Application - Research Tools and Instruments

Sign o[ut]

Proposed Expenditures

	Year 1 Amount
Equipment or facility	
Purchase or rental ▼	88,000
	Add Row / *Clear Row*
Subtotal	0
Other (specify)	
	Add Row / *Clear Row*
Subtotal	0
TOTAL PROPOSED EXPENDITURES	0
Total Cash Contribution from Industry (if applicable)	*Clear Row*
Total Cash Contribution from University (if applicable)	
Total Cash Contribution from Other Sources (if applicable)	
TOTAL AMOUNT REQUESTED FROM NSERC	0

The required fields on this form are in red. Only one of these two fields need to be completed

Optional fields are here, in orange. You can not edit the other fields.

Show Table of Contents

Save and previous | Save and validate | Save and next

Activity Details

Activity Details

Application Title

Your application title entered in the "Identification" screen is:

Flux Capacitor for the purposes of generating space-time discontinuities

Certification Requirements

Does the proposed research involve humans as research participants? (required)
● Yes ○ No

Does the proposed research involve animals? (required)
● Yes ○ No

Does the proposed research involve human pluripotent stem cells? (required)
○ Yes ● No

Environmental Impact

A. Will any phase of the proposed research take place on federal lands in Canada, other than lands under the administration and control of the Commissioner of Yukon, the Northwest Territories or Nunavut, as interpreted in section 2(1) of the *Canadian Environmental Assessment Act, 2012* (CEAA 2012)? (required)
○ Yes ● No

B. Will any phase of the proposed research take place outdoors and outside of Canada? (required)
○ Yes ● No

C. (i) Will the grant permit a designated project, as listed in the CEAA 2012 *Regulations Designating Physical Activities* (RDPA), to be carried out in whole or in part? (required)
○ Yes ● No

OR

(ii) Will any phase of the proposed research depend on a designated project, as listed in the RDPA, being carried out by a third party? *Regulations Designating Physical Activities* (required)
○ Yes ● No

Show Table of Contents

Activity Details (cont.)

Research Subject Codes

Please select at least one research subject code (required)

1. PHYSICS ▼
   Nuclear physics ▼
2. DESIGN AND MANUFACTURING ▼
   Advanced manufacturing ▼ 🔄 Clear Selection

Area of Application Codes

Please select at least one area of application codes (required)

1. Nuclear energy ▼
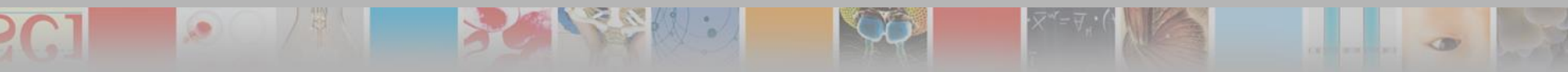2. Energy storage and conversion ▼ 🔄 Clear Selection

Keywords

List up to 10 keywords that best describe the proposal. (required)

1. Time travel
2. Flux Capacitor
3. Plutonium
4. outatime
5.
6.
7.
8.
9.
10.

💾 Save and previous   ✅ Save and validate   💾 Save and next

🔍 Preview   ⬅ Back to Application Overview

Finalize Your Application

Application Overview

⚠️

82 days 10 hours 14 minutes until the funding agency deadline date; please consult your institution regarding internal deadlines, if applicable.

Deadline Date: October 25, 2017 20:00 (eastern)

✕

Application

Status	Title	Funding Opportunity	Stage	Updated	Action
✅	Flux Capacitor for the purposes of generating space-time discontinuities	Research Tools and Instruments	Application	2017-08-01 11:59:05	✏️ Edit 🔎 Preview

▼ Module Status

Status	Module Name	Status	Module Name
✅	Identification	✅	Summary of Proposal
✅	Proposed Expenditures	✅	Activity Details
✅	Eligibility Profile		

Attachments

Status	Title	Document Type	Updated	Action
✅	Flux Capacitor for Time Travel	Proposal	2017-08-01 12:03:43	✏️ Edit 🔎 View
⚠️		Budget Justification	2017-08-01 11:29:32	📎 Attach
ⓘ		Quotation 1	2017-08-01 11:29:32	📎 Attach
ⓘ		Quotation 2	2017-08-01 11:29:32	📎 Attach
ⓘ		Confirmation of Financial Contribution	2017-08-01 11:29:32	📎 Attach

Attach the Proposal + Budget

Research Portal

Canadä

Profile ▾   Feedback

Home » Application Overview » Attachment Upload

Attachment Upload

🔓 Sign out

Proposal

General Presentation:

- Body text in a minimum 12 pt Times New Roman font
- Single-spaced, with no more than 6 lines of type per inch
- All margins set at a minimum of 3/4" (1.87 cm)

Your file must meet the following specifications:

- PDF format (.pdf extension); unprotected
- Maximum file size of 10 mb
- 8 ½" x 11" (216 mm x 279 mm) or A4 (210 mm x 297 mm)
- Maximum of 4 pages

Add Attachment

⊘

File successfully uploaded

Title (required)

Flux Capacitor for Time Travel

File

[   ] Browse

⬆ Upload

Uploaded Attachment

Title	Date Uploaded	Action
Flux Capacitor for Time Travel	01/08/2017 12:03:43 PM	⊖ Delete

◀ Back to Application Overview

Finalize Your Application

Attachments

Status	Title	Document Type	Updated	Action
✅	Flux Capacitor for Time Travel	Proposal	2017-08-01 12:03:43	✏️ Edit 🔍 View
⚠️		Budget Justification	2017-08-01 11:29:32	📎 Attach
ⓘ		Quotation 1	2017-08-01 11:29:32	📎 Attach
ⓘ		Quotation 2	2017-08-01 11:29:32	📎 Attach
ⓘ		Confirmation of Financial Contribution	2017-08-01 11:29:32	📎 Attach

⬇️ Export application and attachments to PDF

Canadian Common CVs Attached

Status	Title	Role	Updated	Action
⚠️		Applicant	2017-08-01 11:29:32	📎 Attach

Invitations

Status	Role	Family Name	First Name	Email	Invitation Status	Updated	Action
⚠️	Co-applicant	Attrell		raa1@nserc-crsng.gc.ca	Invitation sent but not yet accepted.	2017-08-04 09:40:46	

@ Manage Invitations

Attach a CCV

Research Portal

Canadä

Profile ▾ **Feedback**

Canadian Common CV Upload

🔓 Sign out

See the instructions on how to use the Canadian Common CV (CCV) for information on completing and attaching your CCV.

Note: To successfully upload your CCV, the first name and family name used to create your CCV site account **must be identical** to those used to create your Research Portal account. As well, the email address used to create your Research Portal account **must be identical** to at least one of the emails you listed on the CCV site (i.e., the email used to create your CCV account, or any of the emails you included in the Email section of your CCV).

Research Portal: To change your family name, first name and/or email address, go to User Profile.

CCV: To change your family name, first name and/or email address, log into the CCV and click **"Account"** in the top menu bar. To change any other email addresses included in your CCV, go to the Email section of the relevant CCV template.

Add New Canadian Common CV

Confirmation Number:

[   ]

⬆ Upload

Uploaded Canadian Common CV

File Title	Date Uploaded	Action

◀ Back to Application Overview

Not Done!

Export application and attachments to PDF

Canadian Common CVs Attached

Status	Title	Role	Updated	Action
⚠		Applicant	2017-08-01 11:29:32	🖉 Attach

Invitations

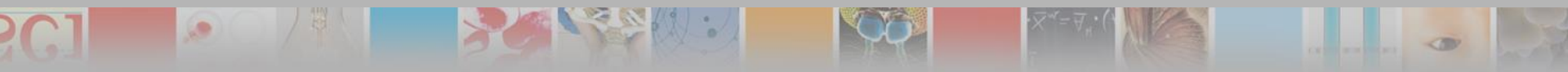| Status	Role	Family Name	First Name	Email	Invitation Status	Updated	Action

@ Manage Invitations

Submit   ⊖ Delete Application

🗒 Report this page

Version: 13.0.0.7 .

Terms and conditions | Transparency

Send Invitations to Co-Applicants

Profile ▼ **Feedback**

Home » Application Overview » Manage Invitations

Manage Invitations

🔓 Sign out

Add Participant

ⓘ

Please enter the email address, family name and, if applicable, the role for each participant. When you click Invite, an email will be sent inviting them to participate in the application.

Email: `raa1@nserc-crsng.gc.ca`   Family Name: `Attrell`   Role: `Co-applicant ▼`

@ Invite

Invitations

Role	Family Name	First Name	Email	Invitation Status	Last Status Change

No records to display.

← Back to Application Overview

Send Invitations to Co-Applicants

Manage Invitations

🔓 Sign out

⊘

Invitation has been sent.

×

Add Participant

ⓘ

Please enter the email address, family name and, if applicable, the role for each participant. When you click Invite, an email will be sent inviting them to participate in the application.

Email [raa1@nserc-crsng.gc.ca]   Family Name [Attrell]   Role [Co-applicant ▾]

@ Invite

Invitations

Role	Family Name	First Name	Email	Invitation Status	Last Status Change		
Co-applicant	Attrell		raa1@nserc-crsng.gc.ca	Invitation sent but not yet accepted.	2017-08-04 09:40:46	✉ Resend	⊖ Delete

← Back to Application Overview

Ready to Submit

		Quotation 2	2017-08-01 11:29:32	🔗 Attach
ⓘ		Confirmation of Financial Contribution	2017-08-01 11:29:32	🔗 Attach

⬇ Export application and attachments to PDF

Canadian Common CVs Attached

Status	Title		Role	Updated	Action
⚠			Applicant	2017-08-01 11:29:32	🔗 Attach

Invitations

Status	Role	Family Name	First Name	Email	Invitation Status	Updated	Action
⚠	Co-applicant	Attrell		raa1@nserc-crsng.gc.ca	Invitation sent but not yet accepted.	2017-08-04 09:40:46	

@ Manage Invitations
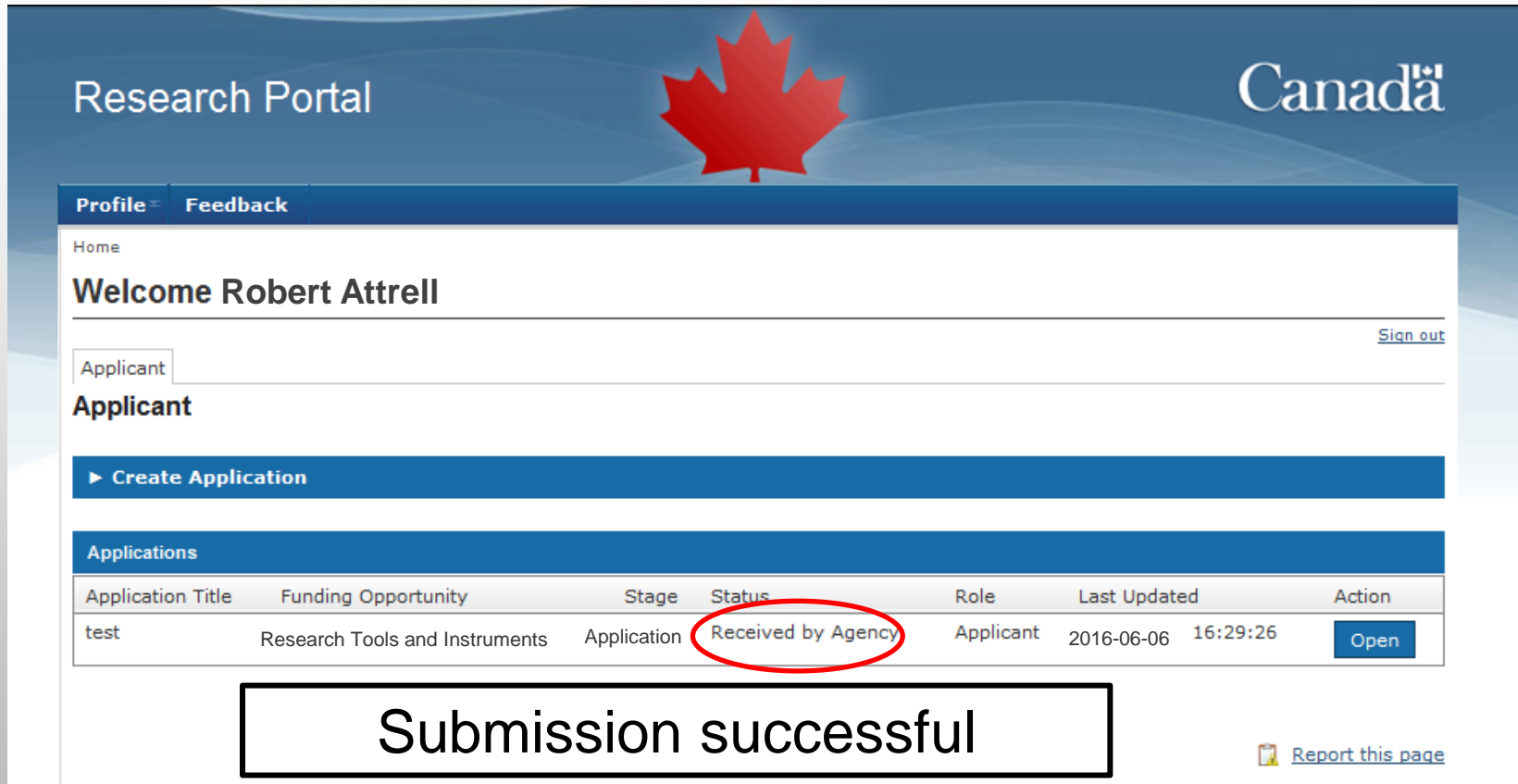
↪ Submit   ⊖ Delete Application

📋 Report this page

Submit

Submission successful

RTI-2018 Key Reminders

- RTI grants fund up to $150,000 for research equipment with a net cost between $7,001 and $250,000 (before taxes, shipping and handling)

    - Must form a **comprehensive system** intended to support NSERC-funded research in NSE

- Deadline: October 25, 2017

- University quotas have been lifted

- Researchers may apply only **once** as applicant or co-applicant (but not both)

Contacts

NSERC Staff	First Name.Last Name@nserc-crsng.gc.ca
Deadlines, acknowledgement of applications and results	Your university RGO
Your account, Grants in Aid of Research Statement of Account (Form 300)	Your university Business Officer (BO)
NSERC Web site	www.nserc-crsng.gc.ca
Research Tools and Instruments Program (including eligibility)	E-mail: resgrant@nserc-crsng.gc.ca Tel.: 613-995-5829
Use of Grant Funds	E-mail: usegrantfunds@nserc-crsng.gc.ca
On-line Services Helpdesk	E-mail: webapp@nserc-crsng.gc.ca