

Application Form:***Innovative Solutions for Planetary Health: seed grants for interdisciplinary research*****Corresponding Principal Investigator (must be from the Faculty of Medicine or the Faculty of Engineering, per criteria)**

Full name:

Faculty and school/dept. (primary appointment):

Title and position:

Website:

Contact information

Phone:

Email:

Mailing Address:

Other Principal Investigator (must be from the other Faculty (Faculty of Medicine or the Faculty of Engineering) not named as Corresponding Principal Investigator, per criteria):

Full name:

Faculty and school/dept. (primary appointment):

Title and position:

Website:

Collaborators: Please include the full names, Faculty and School/Dept. affiliations, Title and position, website addresses of all researchers who will be part of the project

**Proposal Details****Proposal title:****Study site(s)-country:****Please indicate the category your proposal relates to:**

Water Pollution

Amount you are requesting:

Project start and end dates:

Start date (Month/Year)

End date (Month/Year)

Signatures

_X_____

Signature: Corresponding Principal Investigator

Date

Please print name

_X_____

Signature: Department or School Chair of the
Corresponding Principal Investigator

Date

Please print name

Proposal checklist

Proposal Sections	Requirements	Included
<p>PROPOSAL</p> <p>I. Summary of project described in plain language (not domain specific as review committee will be from various disciplines)</p> <ul style="list-style-type: none"> o Indicate the essence of your idea in bold in 1-2 sentences <p>II. Brief context justifying need for this research</p> <p>III. How is your idea innovative? In other words, how is it cutting-edge, unconventional, creative, and courageous?</p> <p>IV. Objectives and outcomes relating to Research Scope</p> <p>V. Activity Plan with associated timeline</p> <ul style="list-style-type: none"> - Projects may start between May and August 2018 and should be 18 months in duration - Specify start and end dates - Specify project milestones with associated completion dates up to, and including, outcomes and reporting requirements (one year after specified project end date – see outcomes and reporting) <p>VI. Why is your assembled team the best fit for this project?</p> <p>VII. Which partners in low or middle income country (LMIC) or Indigenous Canadian communities will the project involve? Why are these appropriate partners?</p> <p>VIII. Letters of Support describing the partnership and in-kind contributions</p>	<p>Max <u>4</u> pages (Including tables and figures, excluding letters of support)</p>	
<p>EXTERNAL FUNDING PLAN</p> <p>I. Which external agency or body and funding program(s) will you seek support from? For which grant submission deadline specifically?</p>	<p>Max <u>2</u> pages</p>	

<p>II. What will be the thrust of your external funding proposal and how is that specifically supported by this seed funding?</p> <p>III. Why do you anticipate that the research supported by this seed grant will successfully leverage those external funds?</p> <p>IV. Who will be involved from McGill University and others? Briefly describe their skills related to the project. More people can be involved in your final proposal team than are included on the seed grant.</p> <p>V. Who will read and comment on your proposal before it is submitted to an external funding program? Having a colleague pre-review your grant significantly increases its' likelihood of being funded.</p>		
<p>BUDGET <i>In general, all expenses must conform to the Tri-Agency Financial Administration Guide regulations. Expenses may include direct cost of research such as:</i></p> <ul style="list-style-type: none"> (a) Salaries for students, postdoctoral fellows and other personnel directly involved in the project's research; (b) Travel cost for field work and data collection, not exceeding 30% of the budget requested; (c) Supplies and small pieces of equipment (such as software or computers) less than \$7,000 per item before taxes. (d) Although costs related to outreach and networking activities are eligible, travel costs for dissemination of research results (e.g. academic conferences) are ineligible. 	<p>Max <u>one</u> page</p>	
<p>REFERENCES</p>	<p>Max <u>one</u> page</p>	
<p>CVs</p> <ul style="list-style-type: none"> - NSERC, SSHRC or CIHR Common CV are acceptable - Include CVs for each investigator 		

Note: If you feel additional information is important to submit, an appendix may be included but there is no obligation for reviewers to read it. A violation of the application format will result in your proposal not being reviewed.