Project information

Project title:

Language of proposal:

Applicant institution:

Project leader

Name:

Title/position:

Project funding

Total project cost:

Amount requested from the
CFI ($):

Percentage of the total project
cost requested from the CFI
(maximum 40%):

Disciplines

Primary discipline:

Primary sub-discipline:

Secondary discipline:

Secondary sub-discipline:

Tertiary discipline:

Tertiary sub-discipline:

Areas of application

Primary:

Secondary:

Keywords

Research or technology
development

Specific infrastructure

Research builds communities
La recherche au service des collectivités

Plain language summary

This summary will not be used in the review process. Should the project be funded, the CFI may use it in its communication products.

Project summary – attachment (maximum three pages)

In language appropriate for a multidisciplinary assessment committee (MAC), provide a general description of the research or technology development to be undertaken and a general overview of the infrastructure being requested. This summary must concisely address the extent to which the proposal meets the competition objectives.

The objectives of the 2015 Innovation Fund are to enable institutions and their best researchers to:

- **Strive for global leadership** by conducting world-class transformative research and technology development in areas of institutional strategic priority;
- **Forge and foster productive, value-added partnerships** within and among institutions, sectors and disciplines that will nurture creativity and innovation which will result in the effective and sustainable use of the research infrastructure and facilities;
- **Identify and develop plans and potential pathways** to social, health, environmental and economic benefits for Canada, including better training and improved skills for highly qualified personnel.

For projects recommended for funding by the MAC, the project summary is the only section of the proposal that will be provided to the special multidisciplinary assessment committee (S-MAC) to assist in its deliberations. This section of the proposal may be translated by the CFI for the S-MAC's use. In such cases, institutions will be provided a copy of the translated text for the opportunity to comment and/or correct the translation prior to review by the S-MAC.

Principal users

Name	Institution	Department

Other users

Name and title/position	Institution and department

Assessment criteria and budget justification (maximum 40 pages)

For this section of the online form, upload a PDF document that contains key information on how the proposal meets the objectives and established assessment criteria for this competition as well as a budget justification for the infrastructure items requested. Refer to the *Guidelines for completing a notice of intent and a proposal* for the 2015 Innovation Fund for detailed instructions.

Financial resources for operation and maintenance

These tables outline annual costs and sources of support committed to ensuring effective operation and maintenance of the infrastructure for the first five years after it becomes operational. They do not include costs related to research and/or technology development. When applicable, funding from CFI's Infrastructure Operating fund (IOF) is included in the institutional contributions category.

Operation and maintenance budget summary

Costs	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Personnel	0	0	0	0	0	0
Supplies	0	0	0	0	0	0
Maintenance and repairs	0	0	0	0	0	0
Services	0	0	0	0	0	0
Other (specify)	0	0	0	0	0	0
Total	**$0**	**$0**	**$0**	**$0**	**$0**	**$0**

Funding sources

Funding sources	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Institutional contributions	0	0	0	0	0	0
Other organizations	0	0	0	0	0	0
User fees	0	0	0	0	0	0
Other (specify)	0	0	0	0	0	0
Total	**$0**	**$0**	**$0**	**$0**	**$0**	**$0**

Infrastructure project funding

This table provides a summary of total contributions and eligible costs for the project. Individual item costs are detailed in the "Cost of individual items" section.

	Total
Total eligible costs	0$
Contributions from eligible partners	0$
Amount requested from the CFI	0$
Percentage of the total eligible cost requested from the CFI (may not exceed 40%)	.00%

Summary of eligible costs

This table provides a summary of the total eligible costs for each type of expenditure. Individual items are listed in the 'Cost of individual items' section.

Expenditure type	Total
13. Purchase of equipment (including shipping, taxes and installation)	0$
14. Lease of equipment or facility	0$
15. Personnel (for infrastructure acquisition & development)	0$
16. Components	0$
17. Travel (infrastructure related)	0$
18. Software	0$
19. Extended warranties / Service contracts	0$
20. Construction/renovation costs essential to house and use the infrastructure	0$
21. Initial training of infrastructure personnel	0$
22. Other	0$
Total eligible costs	**0$**

Cost of individual items

This table provides the details of eligible infrastructure acquisition and development costs. It shows the full costs of each item, including taxes (net of credits received), shipping and installation. For infrastructure that will be used for multiple purposes, the table includes pro-rated research (or technology development) costs only.

The lead institution was instructed to follow its existing institutional policies and procedures for the preparation of budget estimates. The CFI expects that costs included in this budget are close estimates of fair value.

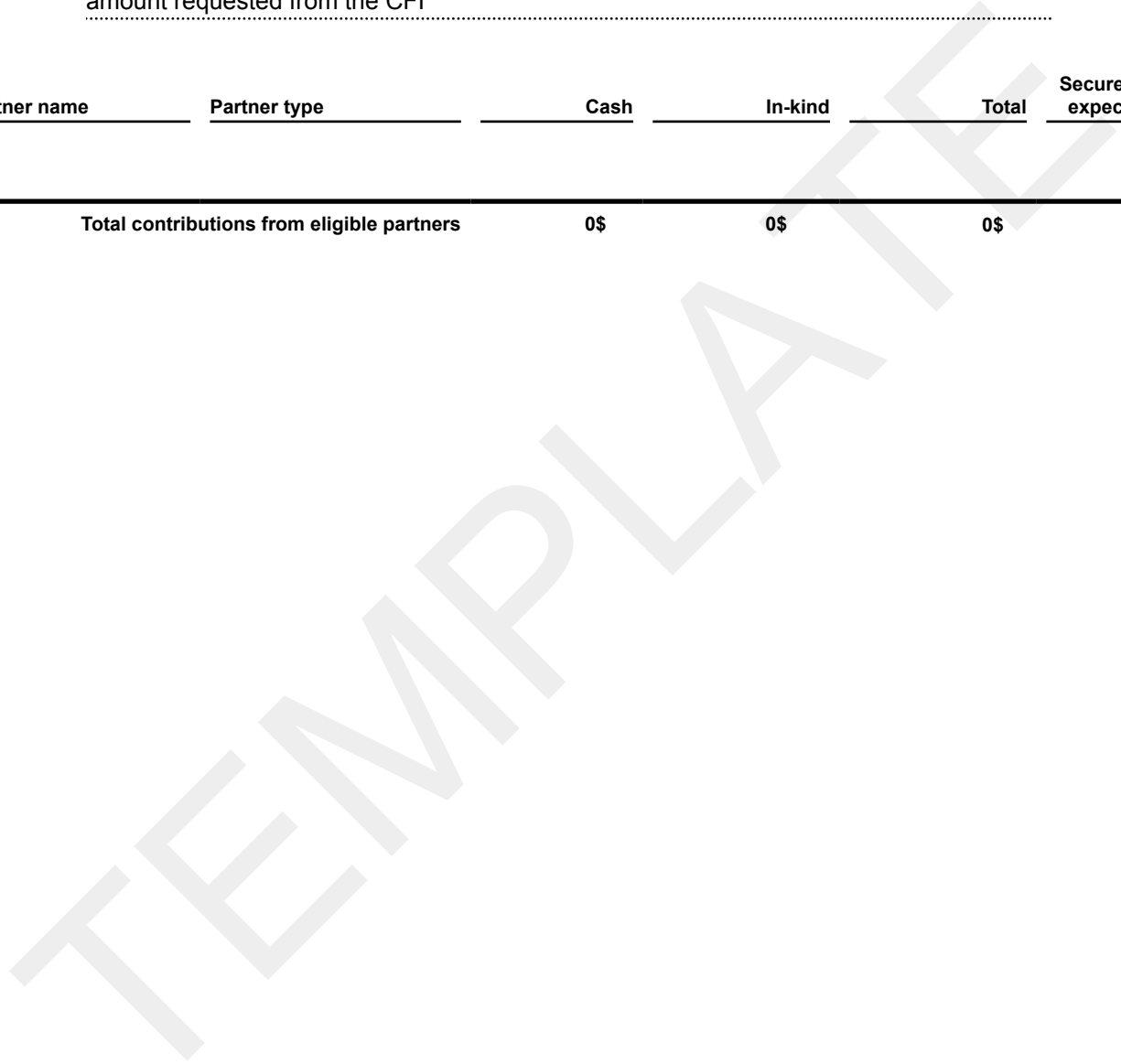| Item #	Type	Item description	Number of items	Eligible costs			Date acquired or to be acquired
				Cash	In-kind	Total	
		Total eligible costs		0$	0$	0$	

Floor plans (if applicable) - attachment

For proposals that include construction or renovation involving multiple rooms, please provide floor plans of the proposed area(s), showing the location of the infrastructure and the scale of the plans. The floor plans must be legible when printed in black and white on standard letter size paper (8.5" x 11").

Contributions from eligible partners

The following table provides details of funding from eligible partners. It does not include the amount requested from the CFI

Partner name	Partner type	Cash	In-kind	Total	Secured or expected
Total contributions from eligible partners		**0$**	**0$**	**0$**	

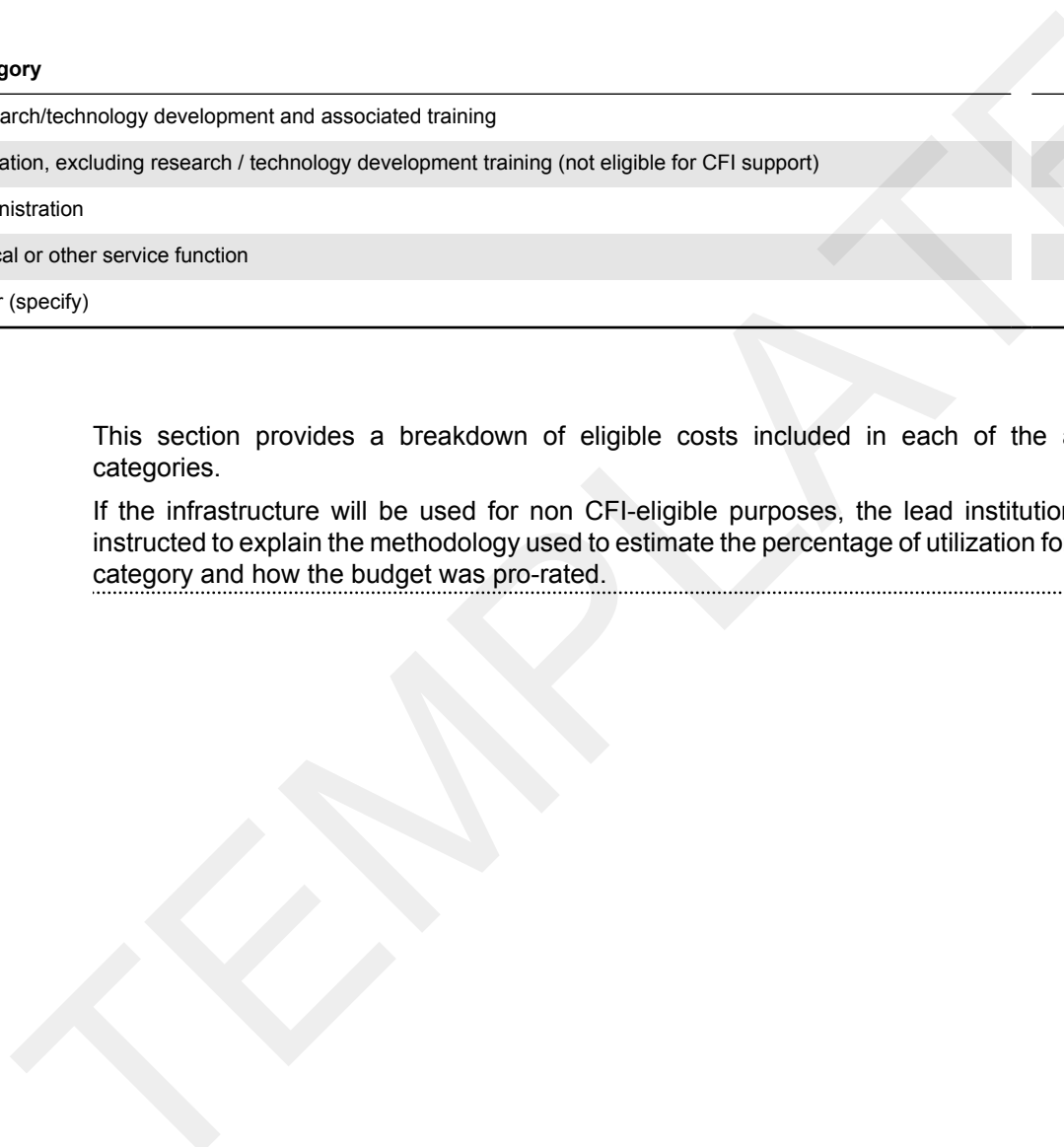**Research builds communities**
La recherche au service des collectivités

Infrastructure utilization

This table outlines the percentage utilization of the requested infrastructure by category.

Category	Percentage
Research/technology development and associated training	
Education, excluding research / technology development training (not eligible for CFI support)	
Administration	
Clinical or other service function	
Other (specify)	
Total	

This section provides a breakdown of eligible costs included in each of the above categories.

If the infrastructure will be used for non CFI-eligible purposes, the lead institution was instructed to explain the methodology used to estimate the percentage of utilization for each category and how the budget was pro-rated.

Research builds communities
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Curriculum vitae

Identification

Family name:

First name and initials:

Position:

Institution:

Department/Division:

Mailing address

Contact information

Telephone: Extension:

Fax:

Email address:

Web Address:

Academic background

Degree type	Year received or expected	Discipline/Field/Speciality	Institution and country

Name:

Area(s) of expertise		

Keywords:

Discipline:
Subdiscipline:

Work experience		

Position/Organization	Department/Division	Period	
		Start date	End date

Name:

Research/Technology development contributions in the last five years

This section provides details on research or technology development contributions over the past five years. It should include:

- the most significant contributions to research/technology development (refereed articles, monographs, books, patents, copyright, products, services, technology transfer, other forms of research output),

- the significance in terms of influence and impact on the target community for the most important contributions; and

- other activities that show the impact of the work, such as research training, awards, consulting, contributions to professional practice or public policy, and membership on committees, boards, or policy-making bodies.

Name:

This section provides a list of the most significant published contributions (e.g. submitted and/or published articles, patents, technical reports) over the past five years.

Name:

Research or technology development funding

This table lists support held over the past five years as an applicant or co-applicant for grants and contracts from all sources, including industry and academic/research institutions. Support can be either under review (R) or awarded (W).

Title of proposal Name of Principal Applicant / Project Leader	Funding source Program name Time commitment (hours per month)	R, W	Average amount per year	Support Period	
				From	To

Suggested reviewers

The decision whether or not to use the suggestions remains with the CFI.

Name:

Institution/Organization:

Country:

Email:

Telephone:

Fax:

Online CV or biography:

Area(s) of expertise (keywords):

Name:

Institution/Organization:

Country:

Email:

Telephone:

Fax:

Online CV or biography:

Area(s) of expertise (keywords):

Name:

Institution/Organization:

Country:

Email:

Telephone:

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Online CV or biography:

Area(s) of expertise (keywords):

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Institution/Organization:

Country:

Email:

Telephone:

Fax:

Online CV or biography:

Area(s) of expertise (keywords):