

R&D Application Checklist:

- Completed application (this form)
- Curriculum Vitae of applicant(s)
- Copy of funding proposal(s) for other agencies (if applicable)

Research and Innovation Fund Application

Memorial applications are to be submitted through the Office of the Vice-President (Research). CNA applications are to be submitted through the Office of Applied Research.

Primary Applicant	:			
First name:			Position title:	
Last name:			C Full time	e
	ODr.	Mr. OMs. OM	rs. Part tim	e
			○ Other	Please specify:
Secondary Applic	cant:			
First name:			Position title:	
Last name:				
	ODr.	Mr. OMs. OM	rs.	
Education/Resear	L			
Education/Resear	г			
Education/Resear	rch Institution:			
Education/Resear	rch Institution:		Phone Number:	
Education/Resear Date of first time Faculty/Departme	rch Institution:		Phone Number: Fax Number:	

			SECTION 2: Project	Details	
R&D Pro	oject Title:				
Discipli	ne:				
Project S	Sector Focus (Choose u	p to 3 sectors that rela	ate to your project. At lea	st one sector is required)).
Sector F	Focus (1st): *				
Sector F	Focus (2nd):				
Sector F	Focus (3rd):				
			SECTION 3: Research	n Team	
Core Re	search Team and conf	irmed collaborators	(including industry and c	ther education/researc	h institutes):
	Name	Position	Organization	Project Role	Time Commitment (Total hours or average weekly hours)
+ -					
Other p	otential collaborators				
<u>.</u>	Name	Position	Organization		Project Role
+ -					
		SE	CTION 4: Project Plan	ning Details	
Planned	Start Date:		Planned Completion		
Have yo	ے ou applied to or been a	approved by other fu	inding sources?		
	olease provide details a				
Have yo	ou made any financial	or legal commitment	ts for the project?		
If Yes, p	please provide details a	nd attach a copy to th	is application.		
Have ar	ny independent scientif	ic/technical or expert	peer reviews been compl	eted or anticinated with	in the next 12 months
	r a portion of this project		, peer reviews seem comp.	eted of difficipated with	in the next 12 months,
If Yes, p	olease provide details a	nd attach a copy to th	is application.		
1	•				

If No, please suggest the preferred academic/professional background of independent scientific/technical reviewers to assess your project proposal. This information will help facilitate the project evaluation process.
project proposali Tino iniotination will help facilitate the project evaluation process.
Also, please name two (2) individuals who could provide a peer review of your project proposal and are not in conflict of interest.*
Suggested reviewers may be from Canada (preferably from outside Newfoundland and Labrador) or another country, and should be able to evaluate the proposal in the language in which it is written.
The NL Innovation Council reserves the right to select from this or its own list of reviewers.
<u>List of Reviewers</u>

LIST OF IVENIEWELS	
1.	
First name:	Last name:
Institution/Company:	
Department:	
Mailing Address:	
Email Address:	Phone Number:
Area(s) of Expertise:	
2.	
First name:	Last name:
Institution/Company:	
Department:	
Mailing Address:	
Email Address:	Phone Number:
Area(s) of Expertise:	

*To avoid conflict of interest, an individual should not:

- · Be from the same institution as the applicant or any of the co-applicants;
- · Have been a research supervisor or graduate student of the applicant or any of the co-applicants, within the past six years;
- · Be providing letters of supports for the application;
- · Have collaborated with the applicant or any of the co-applicants, within the past six years, or have plans to collaborate with them in the immediate future;
- \cdot Be an employee of a non-academic organization with which the applicant or any of the co-applicants, has had collaboration within the past six years;
- · Be in any other potential conflict of interest (e.g. personal, financial).

		SE	CTION 5: Project De	escription and	Statement of V	Vork		
Pro	ject	Background and Rationale:						
Des	cript	ion of Major Activities:						
		Activity Title	Description o	f Activity	Technical Cha	llenges	Requ	uired Resources
+	-							
Pro	ject	Location(s):						
	ilesto	nes: one is a scheduled event signifying decision point for the project, and						
		Project Miles (label each as M1, N		Indi	cator of Achievem	ent	Da	ate of Completion
+	-							
Proj	ect S	Schedule:					•	
		Activity Titl (as described al			Milestones M2, or M3)	Start Date		End date
+	ı							

Technical Considerations: Technical feasibility, space and facility requirements, environmental and regulatory considerations, etc.
Project Management: Management structure, collaborators track records, provision for results monitoring, etc.
Anticipated Outcomes: Industry relevance, economic relevance, increased private sector investment in R&D, and internationalization.
Project Description: *(Please cover the following to complete your description. 1. Current situation/background; 2. Description of the work to be done; 3. Challenge/issue your project will address; 4. The goal or anticipated outcomes; 5. Additional benefits if applicable.)

SECTION 6: Confidentiality and Declaration

Confidentiality

The Department of Industry, Energy and Technology has the right to protect client confidential information, unless disclosed in agreement with the applicant, or required or authorized by law.

The personal information collected or provided as part of the application process will only be used for purposes relating to the operation of the relevant funding programs and for statistical reports. All information will be kept confidential and handled as required by the *Access to Information and Protection of Privacy Act*. Any questions or comments can be directed to the Access to Information and Protection of Privacy Coordinator, Department of Industry, Energy and Technology,

Department of Industry, Energy and Technology external scientific/technical reviewers are required to sign confidentiality agreements regarding all information provided as well as the results of the review.

Declaration

This is to confirm that the information in this project proposal is accurate, complies with the applicable institution's policies and procedures, as well as federal and provincial environmental and other regulations, and to authorize the Department of Industry, Energy and Technology, if necessary, to contact those named in the proposal for further clarification and to undertake an independent scientific/technical review of all or part of the project proposal as part of the evaluation process.

Please note that all approved Department of Industry, Energy and Technology applications are subject to annual results monitoring. Proponents must complete the Results Monitoring Template at the time of Letter of Offer and annually thereafter, as required by the Department of Industry, Energy and Technology. The Results Monitoring Template gathers project indicators relevant to the strategic direction of the Department of Industry, Energy and Technology and the program objectives. Proponents will be expected to provide results on such indicators as R&D expenditure levels, people, and infrastructure.

SECTION 7: Detailed Project Cost **Capital Costs RIF Amount Cost Category** Description Amount **Total Capital Cost:** Wages and Salaries **RIF Amount** Description Amount Notes Total Wages and Salaries: **Operating Expenses RIF Amount Cost Category** Description Amount

Total Operating Expenses:

Comments:

TOTAL PROJECT COST:

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SECTION 8: Project Cash Flow Forecast

Please provide a summary of estimated project costs in the tables below. Only include the RIF costs. (CY refers to current year)

		Fiscal Ye (April 1 - Ma			
Cost Category	CY	CY +1	CY +2	CY +3	CY +4
Capital Costs					
Wages & Salaries					
Operating Expenses					
Total cost per year					

Operating Expenses			
Total cost per year			
Total RIF costs			

RIF Financing Request % of Total **Amount Requested** Details Financing Other Financing Sources Details (Please note any changes or % of Total Source Date secured Amount Spent to Date restrictions on funding, re-Financing profiling, and matching requirements)

SECTION 9: Detailed Project Financing

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	=	s and financing and use of RIF funds by category (for projects reque uired such as major equipment or infrastructure costs on financing so