÷	Natural Sciences and Engineering Research Council of Canada	Conseil de recherches en sciences naturelles et en génie du Canada					
Institutio	nal Identifier	FORM 101					
System-	ID (for NSERC use only)	Application for a Grant PART I		Date			
Family n	ame of applicant	Given name	Initial(s) of all given name	es Perso	nal identification	on no. (PIN)
Institutio	n that will administer the grant	 	anguage of app	lication French		ours per month osed research) to be devoted / activity
	grant applied for			rategic Projects, inc for Strategic Netwo			
Title of p	roposal						
Provide	a maximum of 10 key words that des	cribe this proposal. Use co	mmas to separa	te them.			
	Research subject coo	de(s)		Area of a	application c	ode(s)	
Primary	Second	dary	Primary		Secon	ndary	
CERTIF	ICATION/REQUIREMENTS				'		
If this pro	oposal involves any of the following,	check the box(es) and subr	nit the protocol to	o the university or c	ollege's cert	ification comm	ittee.
	h involving : Humans	Human pluripotent stem co	Ш	Animals	_	Biohazards	
	y phase of the research described in of Appendix B?	this proposal a) take place	outside an office	e or laboratory, or b) involve an	undertaking as	described
	NO		to either question	n a) or b) – Append	lices A and I	B must be com	pleted
	AMOUNT REQUESTED FROM			I Vana 4		V	
Year 1	Year 2	Year 3		Year 4		Year 5	
I certify	that this project will involve only indu	ustry partners with whom no	o prior research	partnership has tak	en place (EN	NGAGE):	
SIGNAT	TURES (Refer to instructions "	What do signatures me	ean?")				
	ed that the general conditions govern pplication and are hereby accepted b				ssors apply	to any grant m	ade pursuant
Appl	Applicant icant's department, institution, tel. ar			Неа	nd of departr	nent	
	, , , , , , , , , , , , , , , , , , , ,	id fax nos., and e-mail					
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	id fax nos., and e-mail		С	ean of facul	ty	



Family name of applicant

Personal identification no. (PIN)

CO-APPLICANTS				
I have read the statement "What do s	ignatures on the	e application mean?" in the accom	panying in	structions and agree to it.
PIN, family name and initial(s)	Research/ activity time (hours/month)	Organization		Signature
CO-APPLICANTS' ORGANIZATIONS	AND/OR SUP	PORTING ORGANIZATIONS (if o	organizatio	n different from page 1)
It is agreed that the general conditions gov do signatures on the application mean?" a pursuant to this application and are hereby	nd "Summary of _l	proposal for public release" in the acco		
Family name and title of positio	given name of n, and name of	signing officer, organization		Signature



2 - 1 co-applicants

Personal identification no. (PIN)	Family name of applicant

O-APPLICANTS			
PIN, family name and initial(s)	Research/ activity time (hours/month)	Organization	Signature

	Personal identification no. (PIN)		Family nam	amily name of applicant	
CHAIR CANDIDATES/CHAIRHOLDE	ERS				
I have read the statement "What do s	ignatures on the	e application mean?" in the accom	panying ins	tructions and agree to it.	
Name	Research/ activity time (hours/month)	Type of Chair		Signature	
SUPPORTING ORGANIZATIONS (if	organization d	lifferent from page 1)			
It is agreed that the general conditions governous do signatures on the application mean?" a pursuant to this application and are hereby	verning grants as and "Summary of p	outlined in the NSERC <i>Program Guide</i> proposal for public release" in the acco			
Family name and title of position	d given name of on, and name of o	signing officer, organization		Signature	

2 - 1 Collaborators (RPP except SNG)

Personal identification no. (PIN)	Family name of applicant

Before completing this section, read the instructions for the definition of collaborators in the Eligibility Criteria section of the Program Guide for Professors.

COLLABORATORS					
PIN, family name and initial(s)	Research/ activity time (hours/month)	Organization			

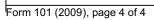


	Personal identification no. (PIN)	Family name of applicant
	UBLIC RELEASE (Use plain language.)	ded. Although it is not mandatory, you may choose to
clude your business telephone num	ber and/or your e-mail address to facilitate co	ontact with the public and the media about your researc
	· · · · · · · · · · · · · · · · · · ·	
Business telephone no. (optional):		
E-mail address (optional):		
ther Language Version of Summ	iary (optional).	

	reisonal identification no. (FIN)		ramily name of applicant
See instructions for further details.			
PROPOSED EXPENDITURES			
	Cash	In-kind	
1) Salaries and benefits			
a) Students			
b) Postdoctoral fellows			
c) Technical/professional assistants			
d)			
2) Equipment or facility			
a) Purchase or rental			
b) Operation and maintenance costs			
c) User fees			
d)			
3) Materials and supplies			
a)			
b)			
c)			
4) Travel			
a) Conferences			
b) Field work			
c) Project-related travel			
d)			
5) Dissemination			
a) Publication costs			
b)			
6) Technology transfer activities		<u> </u>	
a) Field trials			
b) Prototypes			
c)			
TOTAL PROPOSED EXPENDITURES			
Total support from industry			
Total support from university			
Total support from other sources			
AMOUNT REQUESTED FROM NSER	c		

4 (ENGAGE)

			(2.10,102)	
		Personal identification no	o. (PIN)	Family name of applicant
	orting organizations are not required to them in the following table, and descr			vever, if there are any contributions, please stification.
Name	of supporting organization			
CON	TRIBUTIONS FROM SUPPORTIN	G ORGANIZATIONS		
resea	contributions to direct costs of rch (Transfer amounts to page three ot those for the Ship Time program.)			
In-kir resea	d contributions to direct costs of			
1)	Salaries for scientific and technical staff			
2)	Donation of equipment, software			
3)	Donation of material			
4)	Field work logistics			
5)	Provision of services			
6)				
	of in-kind contributions to direct of research			
	nd contributions to indirect costs of arch (not leveraged)			
1)	Use of organization's facilities			
2)	Salaries of managerial and administrative staff			
3)				
Total	of all in-kind contributions			
Conti overh	ribution to postsecondary institution nead	1		





Personal identification no. (PIN)	Family name of applicant

ACTIVITY SCHEDULE (Refer to instructions to see if this section applies to your application. Use additional page(s) if necessary.)						
Milestone	Description of activities	Anticipated starting date	Anticipated completion date			

Personal identification no. (PIN)

Family name of applicant

Before completing this section, **read the instructions** and consult the *Use of Grant Funds* section in the NSERC Program Guide for Professors for information about the eligibility of expenditures for the direct costs of research and the regulations governing the use of grant funds. On separate page(s), supply a detailed explanation, and justification, for your proposed expenditures. Also explain the relationship or difference between this application and all other research support (held or applied for), and describe any contributions from other sources (if applicable).

PROPOSED EXPENDITURES FOR DIRECT COSTS OF RESEARCH (include cash expenditures only)					
	Year 1	Year 2	Year 3	Year 4	Year 5
1) Salaries and benefits					
a) Students					
b) Postdoctoral fellows					
c) Technical/professional assistants					
d)					
2) Equipment or facility					
a) Purchase or rental					
b) Operation and maintenance costs					
c) User fees					
3) Materials and supplies					
4) Travel					
a) Conferences					
b) Field work					
c) Collaboration/ consultation					
5) Dissemination costs					
a) Publication costs					
b) Other activities					
6) Other (specify)					
a)					
b)					
TOTAL PROPOSED EXPENDITURES					
Total cash contribution from industry (if applicable)					
Total cash contribution from university (if applicable)					
Total cash contribution from other sources (if applicable)					
TOTAL AMOUNT REQUESTED FROM NSERC (transfer to page 1)					
Form 101 (2009), page 5 of 9	PROTECTE	D WHEN COMPL	ETED	Versio	ı n française disponibl

Personal identification no. (PIN)	Family name of applicant

Before completing this section, **read the instructions** and consult the *Use of Grant Funds* section of the NSERC Program Guide for Professors concerning the eligibility of expenditures for the direct costs of research and the regulations governing the use of grant funds.

TOTAL PROPOSED EXPENDITURES (Include cash expenditures only)					
	Year 1	Year 2	Year 3	Year 4	Year 5
1) Salaries and benefits					
a) Students					
b) Postdoctoral fellows					
c) Technical/professional assistants					
d)					
2) Equipment or facility					
a) Purchase or rental					
b) Operation and maintenance costs					
c) User fees					
3) Materials and supplies					
ı) Travel					
a) Conferences					
b) Field work					
c) Collaboration/consultation					
5) Dissemination costs					
a) Publication costs					
b)					
S) Other (specify)					
a)					
b)					
TOTAL PROPOSED EXPENDITURES					
Fotal cash contribution from ndustry (if applicable)					
Fotal cash contribution from university (if applicable)					
Total cash contribution from other sources (if applicable)					
TOTAL AMOUNT REQUESTED FROM NSERC (transfer to page 1)					

5 (RPP except SNG, SPG and IRC) Personal identification no. (PIN) Family name of applicant See instructions for further details. PROPOSED EXPENDITURES Year 1 Year 2 Year 3 Cash In-kind Cash In-kind Cash In-kind 1) Salaries and benefits a) Students b) Postdoctoral fellows c) Technical/professional assistants d) Equipment or facility a) Purchase or rental b) Operation and maintenance costs c) User fees d) Materials and supplies 3) a) b) c) Travel a) Conferences b) Field work c) Project-related travel d) Dissemination a) Publication costs Technology transfer activities a) Field trials b) Prototypes

TOTAL PROPOSED EXPENDITURES Total support from industry Total support from university Total support from other sources AMOUNT REQUESTED FROM NSERC Form 101 (2009), page 5-RPP of 9 **Canada** PROTECTED WHEN COMPLETED Version française disponible 5 (RPP except SNG, SPG and IRC)
Personal identification no. (PIN)

Family name of applicant

See instructions for further details.			<u>.</u>					
PROPOSED EXPENDITURES								
	Yea			ar 5				
Salaries and benefits	Cash	In-kind	Cash	In-kind				
,								
a) Students								
b) Postdoctoral fellows								
c) Technical/professional assistants								
d)								
2) Equipment or facility								
a) Purchase or rental								
b) Operation and maintenance costs								
c) User fees								
d)								
3) Materials and supplies								
a)								
b)								
c)								
4) Travel								
a) Conferences								
b) Field work								
c) Project-related travel								
d)								
5) Dissemination								
a) Publication costs								
b)								
6) Technology transfer activities								
a) Field trials								
b) Prototypes								
c)								
TOTAL PROPOSED EXPENDITURES								
Total support from industry								
Total support from university								
Total support from other sources								
AMOUNT REQUESTED FROM NSERC								

Personal identification no. (PIN)	Family name of applicant

Before completing this section, read the instructions and consult the Tri-Agency Financial Administration Guide section of the NSERC Program Guide for Professors concerning the eligibility of expenditures for the direct costs of research and the regulations governing the use of grant funds.

RESOURCE COSTS						
		Previous Year	Current Year	Year 1	Year 2	Year 3
1) Salaries and benefits						
a) Technical/professional	Total					
	NSERC					
b)	Total					
	NSERC					
2) Resource						
a) Operating costs	Total					
	NSERC					
b) Maintenance	Total					
	NSERC					
c) Minor equipment/upgrades	Total					
	NSERC					
d)	Total					
,	NSERC					
3) Travel	NOLINO					
a) Conferences	Total					
	NSERC					
b) Field work	Total					
2, 110.2 110.13	NSERC					
c)	Total					
<u> </u>	NSERC					
Dissemination costs a) Outreach to user	Total					
communities						
	NSERC					
b)	Total					
	NSERC					
5) Other costs						
a)	Total					
	NSERC					
Total cost of running the reso	urce					
Total revenues (from page 7)						
Current MFA and requested M (transfer requested amounts f 1-5 to page 1)	RS grants or years					

Personal identification no. (PIN)	Family name of applicant

Before completing this section, **read the instructions** and consult the *Tri-Agency Financial Administration Guide* section of the NSERC Program Guide for Professors concerning the eligibility of expenditures for the direct costs of research and the regulations governing the use of grant funds.

RESOURCE COSTS	RESOURCE COSTS					
		Year 4	Year 5			
Salaries and benefits						
a) Technical/professional	Total					
	NSERC					
b)	Total					
	NSERC					
2) Resource						
a) Operating costs	Total					
	NSERC					
b) Maintenance	Total					
	NSERC					
c) Minor equipment/upgrad	des Total					
	NSERC					
d)	Total					
	NSERC					
3) Travel						
a) Conferences	Total					
	NSERC					
b) Field work	Total					
	NSERC					
c)	Total					
	NSERC					
4) Dissemination costs						
a) Outreach to user communities	Total					
oommanidoo	NSERC					
b)	Total					
	NSERC					
5) Other costs						
a)	Total					
NSERC						
Total cost of running the resource						
Total revenues (from page	7)					
Current MFA and requested (transfer requested amount 1-5 to page 1)	d MRS grants ts for years					

3 ()	
Personal identification no. (PIN)	Family name of applicant

Calculate the sum total expenditures and contributions from individual budget pages 5 and 6 transfer the amounts to this Consolidated Budget page. When using the On-line System to complete the form, this Consolidated Budget page will be automatically generated with the information you have already entered.

CONSOLIDATED BUDGET (Proposed Ex	penditure and C	ontributions from	Supporting Organ	nizations)	
	Year 1	Year 2	Year 3	Year 4	Year 5
Cash expenses					
Senior/Executive Chair Salary Costs					
Associate Chair Salary Costs					
Senior/Executive Chair Research Program Costs					
Associate Chair Research Program Costs					
Total cash expenses					
ash contributions to Chair program (not acluding overhead)					
Industry					
University					
Other					
Total amount requested from NSERC					
Total cash contributions					
Cash equivalent" in-kind contributions to lirect costs of research					
Industry					
University					
Other					
Total "cash equivalent" in-kind contributions					
ther in-kind contributions to direct costs f research					
Industry					
University					
Other					
Total other in-kind contributions					



Personal identification no. (PIN)

Family name of applicant

Before completing this section, **read the instructions** and consult the *Use of Grant Funds* section in the NSERC Program Guide for Professors concerning the eligibility of expenditures for the direct costs of research and the regulations governing the use of grant funds.

PROPOSED EXPENDITURI	ES FOR DIRECT CO	OSTS OF RES	SEARCH (include	e cash expenditur	es only)	
lame of Chair candidate/Chairh	older:				Type of Ch	nair:
		Year 1	Year 2	Year 3	Year 4	Year 5
Chair Salary Costs						
Salary and benefits						
Research Program Costs						
) Salaries and benefits						
a) PhD students						
b) Master's students						
c) Undergraduate stude	ents					
d) Postdoctoral fellows						
e) Technical/profession	nal assistants					
f)						
) Equipment or facility						
a) Purchase or rental						
b) Operation and maint	enance costs					
c) User fees						
) Materials and supplies						
) Travel						
a) Conferences						
b) Field work						
c) Project-related						
) Dissemination costs						
a) Publication costs						
b)						
Other (specify)						
a)						
b)	Casta .					
Total Research Program OTAL CASH EXPENSES (
Costs + Total Research Pro						
otal cash contributions to						
program (not including oven ndustry, if applicable.	erhead) from					
Total cash contributions to Chair						
program (not including overhead) from university, if applicable.						
otal cash contributions to rogram (not including ove ther sources, if applicable	erhead) from					
OTAL AMOUNT REQUEST						



5 (SHIP TIME)

Personal identification no. (PIN)	Family name of applicant

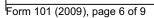
SHIF	P TIME REQUIREMENTS		
	PLATFORM 1	YEAR 1	YEAR 2
1	a) Number of ship days requested		
	b) Daily rate		
	c) Total cost		
2	Mission type		
3	Geographical location of operation:		
	a) Name of location		
	b) Latitude and longitude		
	c) Estimated distance from port to work site		
	d) Estimate of total distance steamed		
4	Platform requested, including two alternate platforms (by order of preference):		
	a)		
	b)		
	c)		
5	Preferred dates (by order of preference):		
	a)		
	b)		
	c)		
6	Number of personnel:		
	a) Male		
	b) Female		
	c) Total		

Personal identification no. (PIN)	Family name of applicant

Before completing this section, read the instructions for contributions from supporting organizations and consult the *Use of Grant Funds* section in the NSERC *Program Guide for Professors* concerning the eligibility of expenditures for the direct costs of research and the regulations governing the use of grant funds, and *Guidelines for Evaluating Cost-Sharing Ratios and In-Kind Contributions in University-Industry Collaborations* regarding the eligibility of in-kind contributions.

Name of supporting organization

	Year 1	Year 2	Year 3	Year 4	Year 5
esh contributions to direct costs of search (Transfer amounts to page five (5); cept those for the Ship Time program.)					
kind contributions to direct costs of					
search					
Salaries for scientific and technical staff					
2) Donation of equipment, software					
3) Donation of material					
4) Field work logistics					
5) Provision of services					
6)					
otal of in-kind contributions to direct osts of research					
n-kind contributions to indirect costs of					
research (not leveraged)					
Use of organization's facilities					
2) Salaries of managerial and administrative staff					
3)					
otal of all in-kind contributions					
Contribution to university overhead					



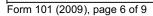


· ,	
Personal identification no. (PIN)	Family name of applicant

Before completing this section, read the instructions on contributions from supporting organizations and consult the *Use of Grant Funds* section in the NSERC *Program Guide for Professors* concerning the eligibility of expenditures for the direct costs of research, the regulations governing the use of grant funds, and the *Guidelines for Evaluating Cost-Sharing Ratios and In-Kind Contributions in University-Industry Collaborations* concerning the eligibility of in-kind contributions. Complete this section if you are reporting in-kind contributions for the direct costs of research. Submit a separate copy for each supporting organization.

Name of supporting organization

		Year 5





7

	Personal identification in	io. (PIN)	Family nam	іе ог арріісані	
Complete this section if you are applying to t includes the purchase of an equipment item a section on page 5.	he Research Tools and li or the installation of a fac	nstruments (Categori ility costing \$150,000	es 2 and 3) Program o or more. Report tot	OR if your project of all revenues in the ap	grant application opropriate
EXPECTED REVENUES FROM EQUIP	MENT OR INSTALLA	TION			
	Previous year	Current year	Year 1	Year 2	Year 3
User fees (internal source)					
2) User fees (external source)					
3) Cash contributions from university					
Other contributions to direct costs (specify). Do not include NSERC suppor	t.				
TOTAL REVENUES					
In-kind contributions (specify)					



7 (MRS)

	Personal identification no. (PIN)		Family name of applicant				
Complete the Expected Revenues section to report previous, current and expected revenues (over up to five years) revenues for an MRS grant.							
EXPECTED REVENUES FROM THE R	RESOURCE						
	Previous year	Current year	Year 1	Year 2	Year 3	Year 4	Year 5
1) User fees (internal source)							
2) User fees (external source)							
3) Cash contributions from university							
4) Other contributions to direct costs (specify). Do not include NSERC support	rt.						
TOTAL REVENUES (transfer this amount to the "Total revenues" on page 5)							
In-kind contributions (specify)							
additional page if necessary.							



Personal identification no. (PIN)	Family name of applicant

Before completing this section, read the instructions for the Letters of Reference. Indicate below the name (mandatory), organization and country (optional) of each of the three persons who will be providing letters of reference for each Chair candidate.

References	Reference Name / Organization / Country
1	
2	
3	
1	
2	
3	
1	
2	
3	
1	
2	
3	
1	
2	
3	
1	
2	
3	
	1 2 3 1 2 3 1 2 3 3 1 2 2 3 3 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 1 1 2 2 3 3 3 3

9 (SNG, CRD, I2I, IRC, DND)

	Personal identification no. (PIN)	Family name of applicant
INTELLECTUAL PROPERTY		
Complete this section if you need exceed one page.	to discuss the plans for protecting and disposing	g of intellectual property arising from the grant. Do no





APPENDIX A (Form 101) Environmental Impact

Page 1 of 3

(Total Appendix A only)

Complete this Appendix if you have checked the "YES" box under Certification/Requirements on page 1, Form 101. Include activities that will take place in Canada **and/or abroad**. This information will assist NSERC in determining whether a screening is required under the *Canadian Environmental Assessment Act*. (See the "Requirements for Certain Types of Research" in the NSERC *Program Guide for Professors*.)

Family name of applicant	Given name	Initial(s) of all given names	Personal identification no. (PIN)
Name of applicant's organization			
Title of proposal			
Name of other participating organizations (if applic	cable)		
Name of Lagation (Disease secondate as ad	ditional convert Annuality A for F	-ACII la antion at subiala man	a anala sudili la a sua dantaliana V
Name of Location (Please complete an add	ditional copy of Appendix A for t	EACH location at which res	earch will be undertaken.)
1. Main characteristics of the location (i.e., physic	cal description & coordinates)		
		Continue on	page 3 of this Form (if necessary).

Form 101, Appendix A (2009)

The information contained in this form will be used by NSERC to determine any potential environmental effects.

NOTE: There is a potential to generate several Appendices A. Please ensure that all Appendix A pages are numbered consecutively in the space provided in the upper right corner of the form. IF YOU FORESEE THE NEED FOR MORE THAN 3 (THREE) APPENDICES A, PLEASE CONTACT NSERC'S ENVIRONMENTAL ASSESSMENT UNIT BY TELEPHONE AT (613) 992-3612 OR

(613) 995-8079, OR BY E-MAIL AT enviro.assess@nserc-crsng.gc.ca.

Version française disponible



Personal identification no. (PIN)

Family name of applicant

Page 2 of 3

			(Total Appendix A <i>only</i>)
	m 101) CONTINUED		
2. Principal activity(ies)	and activity component(s).		
		Continue	on page 3 of this Form (if necessary).
3. For each principal ac		environmental elements affected and provide a	
		·	·
1 Mitigation magazina		Continu	e on page 3 of this Form (if necessary).
Mitigation measures.			
		Continu	e on page 3 of this Form (if necessary)



SEND ONE ORIGINAL ONLY DO NOT PHOTOCOPY

Personal identification no. (PIN)

Family name of applicant

Page 3 of 3

(Total Appendix A only)

APPENDIX A (Form 101) CONTINUED	ADDITIONAL INFORMATION
Use this page to enter additional text from sections 1, 2, 3, and/or 4 (if necessary).	



APPENDIX B (Form 101) Canadian Environmental Assessment Act **Pre-Screening Checklist**

Complete this Appendix if you have checked the "YES" box under Certification/Requirements on page 1, Form 101. Include activities that will take place in Canada and/or abroad. This information will assist NSERC in determining whether a screening is required under the Canadian Environmental Assessment Act. (See the "Requirements for Certain Types of Research" in the NSERC Program Guide for Professors.)

Fa	mily	nan	ne of applicant	Given name	Initial(s) of all given names	Personal identification no. (PIN)					
Na	me	of a	pplicant's organization								
Ар	plic	ants	s are responsible for verifying whethe	r permits are required for any	of the activities listed below	. Please indicate					
yes	s (Y)), n	o (N) or unknown (U) by checking the	appropriate box for EACH of	the listed activities.						
Υ	N	U		DESCRIPTION OF A	CTIVITY						
Par	t 1.	- De	etermination of Physical Work under t	he CEAA							
			Does any phase of the proposal involv activity in relation to a built structure t								
Par	t 2.	- De	termination of Assessable Activities	under the CEAA							
			Activity takes place in a National Park	or National Nature Reserve in C	canada						
			Activity takes place on First Nation lan	ds							
			Activity takes place in the North (Yuko	n, Nunavut, or the Northwest Te	erritories)						
			Activity takes place in or within 30 met	res of the right-of-way of a powe	er line, a natural gas line, or a r	ailway line					
			Activity takes place in or adjacent to a the removal or damaging of aquatic ve		alteration, disruption or destru	ction of fish habitat (including					
			Destruction of fish other than by fishing	9							
			Sampling or prospecting for ores or mi	nerals							
			Disposal of a prescribed nuclear subst	ance other than in a laboratory	equipped for such disposal						
			Deposit of a deleterious or other subst	ance into the environment (in th	e earth, air, or water)						
			Any kind of remediation of contaminate	ed land							
			Deposit of oil, oil wastes or any other s	substances harmful to migratory	birds in waters or in areas free	quented by migratory birds					
			Killing or removal of migratory birds, their nests, eggs, or carcasses or other physical activities that may require a permit or other authorisation under the <i>Migratory Birds Regulations</i> or <i>Migratory Bird Sanctuary Regulations</i>								
			The removal or damaging of vegetation and/or the carrying on of agricultural activities or the disturbance or removal of soil in a wildlife area that requires a permit under section 4 of the Wildlife Area Regulations under the Canada Wildlife Act								
			Physical activities that are carried on in ecodistrict, either directly or through the		to threaten the continued exist	ence of a biological population in an					
			Establishment or operation of a field ca	amp in a single location that will	be used for 200 person-days of	or more within a calendar year					
			Seismic surveying involving more than the survey the air pressure measured		_						
For	m 1	01, /	Appendix B (2009) Page 1 of 2	PROTECTED WHEN COMP	PLETED	Version française disponible					





	Personal identification no. (PIN)	Family name of applicant
APPENDIX B (Form 101) continued		
	required to undertake any activity for any phase of the	proposal? If yes , list them below, along
	no, please state "None required" and submit this pag	



APPENDIX C Referee Suggestions (Form 101)

Date Complete Appendix C for all types of grants (except Discovery Grants, Research Tools and Instruments -

SEND ONE
ORIGINAL ONLY
DO NOT PHOTOCOPY

Family name of applicant	Give	en name	Initial(s) of	f all given names	Personal identification no. (PIN)	
Fitle of proposal						
1		Area(s) of ex	pertise	1		
				PIN		Lang.
2		Area(s) of ex	pertise	2		
				PIN		Lang.
3		Area(s) of ex	pertise	3		
		A 72 2 (2) 2 f 2 1 2 1	a autia a	PIN		Lang.
4		Area(s) of ex	peruse	4		
				PIN		Lang.
5		Area(s) of ex	pertise	5		
				PIN		Lang.
SERC reviewing committee	1st committee rev	riewer			Personal identifi	
	2nd committee re				Personal identifi	
	3rd committee rev	viewer			Personal identifi	cation no. (PIN)

APPENDIX C Referee Suggestions CONTINUED (Form 101)

Complete Appendix C for all types of grants (except Discovery Grants, Research Tools and Instruments - Category 1, Major Resources Support Grants and Partnership Workshops Program). Read the instructions before completing the appendix

SEND ONE
ORIGINAL ONLY
DO NOT PHOTOCOPY

Date

	completing the appendix.							
Family name of applicant		Given name		Initial(s) of all g	Initial(s) of all given names		Personal identification no. (PIN)	
Title	of proposal							
6				Area(s) of exp	ertise	6		
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				A(a)		PIN		Lang.
8				Area(s) of exp	ertise	8		
						PIN		Lang.
9				Area(s) of exp	ertise	9		
						PIN		Lang.
10				Area(s) of exp	ertise	10		
						PIN		Lang.
NSE	RC reviewing committee	1st committe	e reviewer				Personal ident	ification no. (PIN)
		2nd committee						ification no. (PIN)
		3rd committe	e reviewer				Personal ident	ification no. (PIN)

APPENDIX C Referee Suggestions CONTINUED (Form 101)

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SEND ONE
ORIGINAL ONLY
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Date

before completing the appendix.							
Family name of applicant		Given name		Initial(s) of all gi	ven names	Personal identifi	cation no. (PIN)
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Title of proposal							
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12					12		
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			Area(s) of exp	ertise			
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					PIN		Lang.
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45			Area(s) of exp	ertise	45		
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NSERC reviewing committee	1st committe	ee reviewer	1		l	Personal identifi	cation no. (PIN)
	2nd committ	tee reviewer				Personal identification no. (PIN)	
	3rd committe	ee reviewer				Personal identifi	cation no. (PIN)
						1	

APPENDIX C Referee Suggestions CONTINUED (Form 101)

Complete Appendix C for all types of grants (except Discovery Grants, Research Tools and Instruments - Category 1, Major Resources Support Grants and Partnership Workshops Program). Read the instructions before completing the appendix

ı	SEND ONE
	ORIGINAL ONLY
I	DO NOT PHOTOCOPY

Date

Family name of applicant Given r		Given name	name Initial(s) of all give		all given names	Personal identific	cation no. (PIN)
			initial(o) of all given hames			r ordenariaentinoatien no. (r nv)	
Title of proposal	I		I				
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					PIN		Lang.
18		Are	ea(s) of expe	rtise	18		
					PIN		Lang.
19		Are	ea(s) of expe	rtise	19		
					PIN		Lang.
20		Are	ea(s) of expe	rtise	20		
					PIN		Lang.
ISERC reviewing committee	1st committee	reviewer			1	Personal identific	cation no. (PIN)
	2nd committe	e reviewer				Personal identific	cation no. (PIN)
	3rd committee	e reviewer				Personal identific	cation no. (PIN)