



PART 1 FORM PROJECT PROPOSAL INFORMATION REQUIREMENTS

For more information about the Nunavut Impact Review Board (NIRB) please visit our web site <http://nirb.nunavut.ca/> or to access NIRB documents, project screenings, and project reviews please visit the Nunavut Impact Review Board ftp site <http://ftp.nunavut.ca/nirb>.

IMPORTANT

Please be advised that your application will not be processed until the following sections 1 - 6 are completed in full in English and Inuktitut (+ Inuinnaqtun, if in the Kitikmeot).

SECTION 1: APPLICANT INFORMATION

1. a) Project Number

Please indicate if applicant has submitted any previous application(s) to NIRB Yes ☒ No ☐
related to this project proposal?

If yes, please indicate the previous NIRB project number(s): 03YN043, 06YN015, 06YN024

1. b) Project Name *Seabird studies at Prince Leopold Island*

2. Applicant's full name and mailing address:

Mark Mallory
Acadia University
33 Westwood Ave.
Wolfville, NS B4P 2R6

Fax: 902-585-1059
Phone: 902-585-1798
Email: mark.mallory@acadiau.ca

3. Primary contact's full name and mailing address:

As Above

Fax: _____
Phone: _____
Email: _____

4. Secondary contact's full name and mailing address:

Page 4 of 9



SECTION 4: MATERIAL USE

1. List equipment (including drills, pumps, aircrafts, etc.):

Equipment type and number	Size – dimensions	Proposed use
Twin Otter		Travel to and from field sites
Small Generator	.5m x .5m; 1000W	Generating power for use of computer, sat. phone, etc...

2. Detail fuel and hazardous material use:

Fuels	Number of Containers	Capacity of containers (gal & litre)
• Diesel		
• Gasoline	3	20 L gerry cans
• Aviation fuel	2 drum	200 L
• Propane		
• Other	3	20 L gerry cans of naphtha
Hazardous material (please specify)		
•		
•		
•		

SECTION 5: WASTE DISPOSAL AND TREATMENT FACILITIES

1. List the types of waste:

Type of waste	Projected amount generated	Method of Disposal	Additional treatment procedures
Sewage	<50 L	Burned and any remnant material buried	
Greywater	<100 L	Buried in sump	
Garbage	<200 L	Incombustibles flown out at end of season	Incombustibles flown out at end of season
Overburden (organic soil, waste material, tailings)			
Hazardous waste			
Other:			



