

re and Agriculture et de Canada Agroalimentaire Canada

CANADA-ALBERTA WATER SUPPLY EXPANSION PROGRAM 2005/06

APPLICATION FOR ASSISTANCE FOR TIER 2 MULTI-USER INFRASTRUCTURE AND TIER 3 STRATEGIC WORK

NOTE: Projects or portions of projects already completed are not eligible for assistance.

Client Number (Office Use)	Project Number (Project Number (Office Use) AAFC File Number (Office Use)		ffice Use)
PROTECTED ONCE COMPLETED (Please use ink and print) PART A - APPLICANT INFORMATION		-	spondance préférée	n: ☐ English ☐ French e: ☐ français ☐ anglais
Applicant Name(s)			Social Insurance OR	Business / GST Number
Postal Address / Street Address			Telephone Number ()	Facsimile Number ()
City / Town / Village / Hamlet Province	Postal Code	E-mail Address	Alternate To	elephone Number
Contact Name and Title (If Different than Applica	I ant Name)	Telephone Number	Facsimile N	lumber
		()	()	
Rural Municipality / Municipal District / County Name R.M. No. Legal Land Description of Residence or Office (quarter, section, township, range and meridian) or Other: District Lot / Parish Lot				
Legal Land Description of Project (quarter, secti	on, township, range an	d meridian) or Other: District Lot	/ Parish Lot, Town, Villa	age, etc.
LSD QTR SEC TWP	RGE MER	OTHER		
PART B - PROJECT TYPE				
1. I am applying for assistance for the f	ollowing type of inf	rastructure project:		
☐ Regional Pipeline ☐ Tank Load ☐ Other (Specify)	er 🗌 Well 🖺	Reservoir Irrigation		
2. I am applying for assistance for the f	ollowing type of str	ategic work:		
1	water Exploration Specify)		ater Supply Planning	☐ Feasibility Studies
PART C - PROJECT INFORMATION				
To ensure your application is complete Questions 1 through 9. (Attach addition	and contains the in	formation required for asse	ssing the proposal,	please answer
Provide the name of your legally incorp its goals and objectives. Identify the n	oorated group/organi ame(s) and title(s) of	zation and a brief description f those individuals with signin	of your group/organiz g authority on behalf	zation including of the group/organization.
Describe the key objectives of the projection should include details such as		ils of how these objectives wil	I be achieved. The p	roject design
 Location(s) of project The main components (activities) of Methods / Materials Experimental Design Construction Description of analyses to be com Methods for technology transfer 		appropriate, for each compon	ent, list:	





PART C - PROJECT INFORMATION Cont'd

- 3. If your proposal involves construction or distribution of a water supply, please identify:
 - How many people will have access to the water
 - Intended use of the water
 - Expected yearly volume of use
- 4. Describe the problems that your project will address and describe how the project meets the objectives of the Canada-Alberta Water Supply Expansion Program.
- 5. Provide background information about the problem, including what is already known about the issue and what information gaps, if any, exist. Briefly describe what you have already accomplished or attempted in order to solve the issue.

Examples of steps that may have been taken to address an issue may include, but are not limited to:

- Conducted literature review/identified gaps in knowledge of issue
- Determined regulatory framework
- Held public meetings to discuss issues
- Conducted preliminary tests/completed pilot study
- Completed feasibility plan
- Surveyed community
- 6. Describe the benefits of the project to your group, the agriculture sector, society and the environment.
- 7. If your proposal involves construction or distribution of a water supply, please attach a preliminary plan showing the approximate location and extent of the proposed project and any technical aspects of your project.
- 8. a) List any partners/collaborators of this project and briefly describe their roles within the project (any letters of support that you have should be appended).
 - b) Identify any groups or individuals that may be adversely affected by the project and describe how these issues will be addressed.
 - c) List any regulatory issues that may need to be addressed as a result of the project, and describe steps taken to deal with those issues.
- 9. a) Identify the major components of the project, what will be accomplished within each component and when, and the estimated costs to complete each component.
 - b) Describe who will be responsible for managing the project and ensuring the project is completed.
 - c) If the project involves infrastructure development, describe who will be responsible for maintenance and operation of the infrastructure in the long term.
 - d) List and describe other sources of funding that will contribute to this project.

PART D - DECLARATION AND SIGNATURES

I/We certify that the information as indicated on this application is true and correct in every respect.

I/We understand that one of a Social Insurance Number (SIN), Business Number (BN) or Goods and Services Tax (GST) number is collected under the authority of the *Income Tax Act* for the purpose of reporting income. I/We understand that information provided on this form is subject to the provisions of the *Privacy Act* and the *Access to Information Act of Canada*. Information will be stored in the AAFC PPU 225 Personal Information Bank.

I/We authorize the Government of Canada to use the information contained within the application for other environmental programs administered by Agriculture and Agri-Food Canada.

Signature of Applicant(s) (If a company, affix corporate seal or stamp)	Date
1)	
2)	

Send Completed Application to:

Canada-Alberta Water Supply
Expansion Program
c/o Agriculture and Agri-Food Canada
#204 10619 - 100 Avenue
Westlock, Alberta
T7P 2J4

For More	Information	Call:
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1-780-349-3963

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