



Instructions

You are encouraged to submit applications as projects are completed
All applications must be submitted no later than Jan 15, 2008
Projects claimed must be completed between April 1, 2006 and Dec 31, 2007

Please read the following instructions to ensure that your application form is filled out correctly. Improper completion of this form will lead to delays in processing.

This package contains:

Program Description (1 page)	- description of the program - for information purposes only
Application Form (2 pages)	 an application form must be completed and signed if Joint, you must also fill out the Joint Entity Appendix
Project Map (1 page each)	- one project map must be completed for each project
Project Type (1 page each)	- one project type must be completed for each project
Program Conditions (2 pages)	- terms and conditions of the program - for information purposes only
Fact Sheet (4 pages)	- important eligibility requirements and contact sheet - for information purposes only

1. Complete a project type for each of the projects completed.

- * For example, if you are claiming a well, complete the Project Type Form: **Well**. If you are claiming a dugout complete the Project Type Form: **Dugout**, and so on.
- * If you are claiming a project that does not have a preprinted project form (such as fencing a dugout), complete the Project Type Form: **Other**.

2. Include all necessary documentation to support your claim.

- * If work on your project has been done with your own tractor or equipment, provide a detailed description of what the equipment was used for, hours used, and the make, model, horsepower and attachments. Rates will be calculated on current custom rates.
- * Include copies of all invoices claimed. Originals will not be returned.
- 3. Submitting incomplete applications will delay processing.
- **4. You are strongly encouraged to mail** rather than fax your Application Form. Faxed images are often distorted and difficult to read, which can delay the processing of your application for payment. Only return the completed pages and supporting documents that support your claim to:

Strategic Direction and Program Policy Division Alberta Agriculture and Food 201, 7000 - 113 Street NW Edmonton, AB T6H 5T6

Toll Free Dial 310-0000 followed by (780) 422- 9167 Phone: (780) 422-9167 Fax: (780) 427-5921

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Program Description

- 1. The purpose of this program is to provide financial and technical assistance towards the cost of long-term on-farm water supply developments completed during the period April 1, 2006 to Dec 31, 2007. This supply can relate to domestic use, livestock watering, fish farming and small scale irrigation.
- 2. This program is for active producers with at least \$10,000 annual value of farm commodity production.
- Payment may be provided for long-term on-farm water supply developments that reduce drought risk due to
 water supply or distribution problems. Eligible projects could include: wells, dugouts, dams, spring
 developments, cisterns, pipelines and remote watering system components.
- 4. The program is not designed to pay for short-term measures or maintenance such as the replacement of existing equipment.
- 5. Maximum payment will be \$5,000 per eligible producer unless deemed eligible by program administration for supplemental eligibility. This limit applies to the total payment eligibility for all applications filed under the 2006 2007 CAFWP.
- 6. Producers are encouraged to contact CAFWP administration and agricultural water specialists/technologists (see *Fact Sheet* on page 22 for contact numbers) prior to starting their projects to receive information on the technical aspect of projects and to confirm project eligibility.
- 7. It is the **producer's responsibility** to ensure that all developments comply with all federal and provincial government regulations and to contact Alberta Environment with any licensing requirements (see *Fact Sheet* on page 22 for contact numbers).
 Alberta Environment staff should be contacted (see page 22) before the start of any water project in Alberta,
 - Alberta Environment staff should be contacted (see page 22) before the start of any water project in Alberta, to identify if such a project would be allowed and to determine what authorizations would be required under the Water Act.
- 8. Projects already funded through any other federal or provincial government programs may not be eligible.

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Application Form

You are encouraged to submit applications as projects are completed
All applications must be submitted no later than Jan 15, 2008
Projects must be completed between April 1, 2006 and Dec 31, 2007

	ication (Must select only ONE:) Individual ONLY		Corporation	on ONLA	7	☐ Joint	(Multiple E	ntities)	
If you have che	ecked off Joint (Multiple Entities), you	must complete the Join					(iviaitipie E		
Last Name				First Name	approximation				
				\D					
Name of register	red corporation)R					
E E 137 1	<u> </u>	ion Name and Last N	Name/First Name				ill be issued.		
Farm Fuel Numb	ber			Do you file .	Alberta Income Tax	□ Yes	□ No		
Social Insurance	Number		AN	D Busines	ss Number (GST)		<u> </u>		
	-		/ O	l.					
Mailing In	formation								
Address				Legal Land D	Description of Home	e Quarter			
City / Town			Province	Quarter	Section	Towns	hip Ro	ange	Meridian
Postal Code		Home phone			Cell phone		Fax)	
Email address									
Contact In	formation								
Contact Name				Telephone No	umber				
Program I	nformation				,				
	Cost for all Projects: of Total Costs from each projec	ct tvpe)		\$					
	of Certification			Ψ		·_			
I,	of			the provin	ice of Alberta,	certify I:			
- was the Active - understand and - authorize the re agency or corp - agree to give re all farm record - certify that the - agree to provid - understand that	Name (print) Producer (or the authorized agent for the agree to the Program Conditions attacher elease of any information to Alberta Agricoration, for the purpose of verifying inforpresentatives of Alberta Agriculture and s, books of account, and income tax returninformation provided on this application is e information to Alberta Agriculture and all developments must comply with fede to both Alberta Agriculture and Food and and F	d to this application, culture and Food and Agr mation under this applica Food and Agriculture and ns necessary to audit this is true and correct in ever Food or its designate as real and provincial regulat	gible applicant for ti iculture and Agri-Fo tition, I Agri-food Canada application, y respect, equested, regarding tions and where requ	ood Canada relaccess to exam my long-term nired, must be l	lated to my farming on nine my farming oper drought risk manage licensable through Al	operation from any g ation. I agree to ma ment plans, berta Environment	ke available for aud	iit	
AND I certify th	at the information given on this applica	ation is true to the best of	of my knowledge.						
-	Signature of	Applicant				Date			
personal informa disaster program	formation requested on this Application ation may be used to contact you about us. If you have any questions about the AB T6H 5T6; Telephone (780) 422-91	this Application Form a collection and use of the	and to inform you his information, co	about other protect of the strategic	ovincial and federal Direction and Prog	income stabilizati gram Policy Division	on, assistance or		

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Application Form

- Complete this Appendix if this is a *Joint (Multiple Entities)* application. Do not complete this section if this is an *Individual ONLY* or *Corporate ONLY* application.

	First Name	Last Name	Business Name	Farm Fuel #	Alberta Taxpayer?
1					□Y □N
1	SIN / SSN:		Business Number (GST):		
	<u> </u>				
2					□Y □N
	SIN / SSN:		Business Number (GST):		
		_		<u>r</u>	
3					□Y □N
	SIN / SSN:		Business Number (GST):		
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5	SIN / SSN:		Business Number (GST):		
				Γ	
6					□Y □N
· ·	SIN / SSN:		Business Number (GST):		
7	<u> </u>				□ Y □ N
	SIN / SSN:		Business Number (GST):		
					□Y □N
8	SIN / SSN:		Business Number (GST):		

If you need to add more joint entities, please photocopy this page.

Hints:

- Please be sure to list all joint entities. Incomplete information will significantly delay the processing of your application.
- Having trouble filling out your application? Give us a call toll free by dialing 310-0000 followed by (780) 422-9167.

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Application Form

Technical Assistance: Have you received input on your project from any government water specialist?

Name of Specialist: Organization: ☐ Alberta Agriculture and Food (AF) ☐ PFRA ☐ Municipality ☐ Private
Licensing Requirements: Have you contacted Alberta Environment in regard to licensing your project(s)? □ Y □ N
Have you applied for a license if required? ☐ Y ☐ N
Project Map: In the space below, complete a map showing the components and location of the new project. If you have completed multiple projects submit a map for each project. Please include the following features on the sketch, where appropriate: - yard sites/building, etc. - new, existing and abandoned water supplies - sewage lagoons, septic tanks or discharge areas - livestock pens and manure storage - grid roads - streams, creeks or waterways - natural water bodies (see definition in Program Conditions 2.11) - new and existing water lines
Please provide us with a detailed map of each project you complete.
Project
Type: Project LLD:

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Project Information

2006 - 2007 Canada Alberta Farm Water Program (CAFWP)



Project Type: Well

* If applying for more than one well, photocopy this page and then complete a separate page for each well.*

Complete this page only if your water project is a well. If th costs out and list them on the Pipeline project page (see Fact s			separate these	
Project date information (the completion date is the date this	project became function	nal)		
Start Date: YYYY MM DD Legal Land description of water development project:	Completion Da	te: YYYY tion Township	MM L	DD W
Describe the water project and its purpose (specific use): (ed to one waterer in the pasture to provide water for 30 cattle)	_	•		
Answer the following questions in regard to the project:				
A Is the listed well at least 100 ft from the nearest water bo	ody?		☐ Yes	□ No
B Does your well meet the minimum flow requirement of	l gallon per minute (GPM	()?	☐ Yes	□ No
C If the answer to question 5B is NO, has storage capacity make it useable?	(e.g. a cistern) been adde	d to	☐ Yes	□ No
Well Driller: Well Driller: Attach a copy of the Well Driller's Report and answer the f Well type (check one): New Reconditioned		h information fro		t:
Well depth feet Casing size OD:		Pumping r	ate:	GPM
Dily list costs used on this project, not entire invoice costs where unrelated its laimed. Originals will not be returned. List project components (e.g Drilling costs, pump, pressure system)	Invoice	Invoice Date (YYYY/MM/I	te	Cost (less GST)
1.	#	(1111/WIWI/I) 	(less US1)
2.				
3.				
4.				
5.				
5. 6. 7. 8.				
5.6.7.				

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Project Type: **Dugout**

* If applying for more than one dugout, photocopy this page and then complete a separate page for each dugout.*

Projec	t Inio	ormation										
1) Co				vater project is a dugout. Pipeline project page (see Fac					please seg	parate the	ese	
2) Pro	oject (date informat	tion (the cor	npletion date is the date th	is project b	ecame fund	ctional)					
	Sta	rt Date:				Completion	Date:					\Box
	~~~		YYYY	MM DD		1	<u> </u>	YYYY		MM	DD	
3) Le	gal La	and descriptio	on of water	development project:				Ш	wnship		<b>W</b>	
		the water produced of 6 months.	•	s purpose (specific use):	(e.g. A dug	out that pr	ovides wat		•	Ran r 50 biso		_
5) Ans	swer t	the following	questions ir	regard to the project:								_
	A	Is the listed d	lugout at leas	at 100 ft from the nearest wat	er body?					Yes	□ No	
	В	Is the dugout	to be filled b	by runoff alone?						Yes	□ No	
	C	If the answer	to question 5	B is YES, is its capacity the	required 440	0,000* impe	rial gallons	?		Yes	□ No	
	D	Does the dug	gout meet the	minimum depth requirement	t of 13 ft?					Yes	□ No	
	E	Does the dug	gout meet the	minimum slope requirement	of 1.5:1	?				Yes	□ No	
	F	Is the spoil p	ile leveled or	a minimum of 15 ft from the	e edge of the	dugout?			_	Yes	□ No	
	G			ngout, has the final capacity in no less than 440,000* impe			of 200,000			Yes	□ No	
	Н	Is your dugo	ut used for cr	op or pasture irrigation?						Yes	□ No	
*44(	),000 im	p gal is equivalent t	to approx. 2,600	cu. yards. An example of dimension	s that would pro	ovide this capac	city would be:	145' x 70'	x 14' (side sl	opes of 2:1)	).	
6) Me	asure	d dugout dim	ensions are	required (in feet):								
		TOP:	Length:	ft	Width:			ft				
	I	воттом:	Length:	ft	Width:			ft	Depth:			ft
		t Information		re invoice costs where unrelated	itama ara liata	d on some in	vaisa Dlaga	a imaluda	noming of al	Linvoigas		
		riginals will not be		e invoice costs where unrelated	items are fiste	on same m	voice. Ficasi	e include	copies of ai	illivoices		
		List p	roject com		] 1	nvoice	II.	Invoice			Cost	$\Box$
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9.										+		$\dashv$
10.												

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**Project Information** 

# 2006 - 2007 Canada Alberta Farm Water Program (CAFWP)



Project Type: **<u>Dam</u>** 

1) Complete this page only if your water project is a dam. If this project includes costs for a pipeline, please separate these

* If applying for more than one dam, photocopy this page and then complete a separate page for each dam.*

· ·					ongrome,	requirements)			
~	late inf	ormation (the comple	etion date is the	e date this project	became f	unctional)			_
Star	rt Date:				Complete	ion Date:			
		YYYY	MM	DD .			YYYY	MM	DD
Legal La	ınd des	cription of water dev	velopment pro	ject:	Juarter	Section	Township	Ran	nge Meridi
<b>Describe</b> er a perio		ter project and its pononths.)	urpose (specif	ic use): (e.g. A d	am that pi	rovides water	in a pasture f	for 200 sheep	p
nswer t	he follo	owing questions in re	gard to the pr	oject:					
A	Is the	water storage capacity t	the minimum red	quired 440,000 imp	erial gallo	ns?		☐ Yes	□ No
В	Is this	a dugout and dam cons	struction combin	ation?				☐ Yes	□ No
С	Is you	r dam used for crop or p	pasture irrigation	1?				☐ Yes	□ No
De	epth:	ft							
ect Cost	Inform	·	voice costs where	unrelated items are lis	sted on same	invoice. Please	e include copies o	of all invoices	
ect Cost	Inform is used on ginals wi	nation this project, not entire inv	ents	unrelated items are lis	sted on same  Invoice  #	1	e include copies of invoice Date YYY/MM/DD		<b>Cost</b> (less GST)
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**Project Information** 

# 2006 - 2007 Canada Alberta Farm Water Program (CAFWP)



Project Type: **<u>Pipeline</u>** 

* If applying for more than one pipeline, photocopy this page and then complete a separate page for each pipeline.*

-	iate information (the complete	on date is the date this	project became function	al)		
Sta	rt Date: YYYY	MM DD	Completion Date		MM	DD
Legal La	nd description of water devel	opment project:				<u></u>
	the water project and its pur waterers in pastures for 150 cat		Quarter Section Quarter Section C.g. A pipeline from the	,	9	Meridia
Answer	the following questions in reg	ard to the project:				
A	Is the listed pipeline at least 1	00 ft from the nearest	water body?		☐ Yes	□ No
В	Is the pipeline constructed ab	ove ground?			☐ Yes	□ No
C	Is the pipeline connected to a	n existing water source	e?		☐ Yes	□ No
D	Is the pipeline used for crop of	<u> </u>	ovieting formavord		☐ Yes	□ No
E	Does the pipeline connect a n		existing farmyard		□ <b>3</b> 7	
	distribution system? (Provide	details of this on your pr	roject map)		☐ Yes	□ No
Pipeline	dimensions: gth of pipeline:	details of this on your profit  ft  Depth (if		ft Size of		in
Pipeline (Leng	dimensions: gth of pipeline: t Information ts used on this project, not entire invoitiginals will not be returned.	ft Depth (if	ouried): ms are listed on same invoice	. Please include copie	pipe:	in
Pipeline (Leng	dimensions: gth of pipeline: Information ts used on this project, not entire invoi	ft Depth (if lee costs where unrelated ite	puried):		pipe:	. 1
Pipeline (Leng	dimensions: gth of pipeline:  Information ts used on this project, not entire invoitiginals will not be returned.  List project componer	ft Depth (if lee costs where unrelated ite	ms are listed on same invoice	Please include copie	pipe:	in Cost
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Pipeline of Leng Diject Cost Only list cost laimed. Ori  1. 2. 3. 4. 5.	dimensions: gth of pipeline:  Information ts used on this project, not entire invoitiginals will not be returned.  List project componer	ft Depth (if lee costs where unrelated ite	ms are listed on same invoice	Please include copie	pipe:	in Cost
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Pipeline Leng Leng Dject Cost Only list cos laimed. Ori  1. 2. 3. 4. 5. 6.	dimensions: gth of pipeline:  Information ts used on this project, not entire invoitiginals will not be returned.  List project componer	ft Depth (if lee costs where unrelated ite	ms are listed on same invoice	Please include copie	pipe:	in Cost

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# Project Type: Remote Watering System

* If applying for more than one remote watering system, photocopy this page and then complete a separate page for each system. *

ple	e this page only if your water project is a remot ase separate these costs out and list them on the Pipelin	~ ·			5,
ject d	late information (the completion date is the date	this project became funct	ional)		
Sta	rt Date:	Completion I			
	YYYY MM DD		YYYY	MM	DD
al La	and description of water development project:	Quarter S	ection Town:	hip Ra	unge Merid
	the water project and its purpose (specific use) for 50 cattle)	e.g. A solar system to	pump water from	the dugout to a	
swer	the following questions in regard to the project	:			
A	Does your remote watering system have any piping of foot below ground?	or wiring that is buried more	e than one	☐ Yes	□ No
В	Is your remote watering system pumping from sloug	ghs, lakes, rivers or creeks?		☐ Yes	□ No
	If annualization 5D is VEC door community and annual annua	istem have intake screens de		☐ Yes	□ No
C	If question 5B is YES, does your remote watering sy Federal Department of Fisheries and Oceans guidel		on of fish?	103	110
ver so		tines to prevent the destruction (c):			
ver so	Federal Department of Fisheries and Oceans guidel  ource (e.g. nose pump, wind, solar, gas or electric  t Information  ts used on this project, not entire invoice costs where unrelate iginals will not be returned.  List project components	ed items are listed on same invo	ice. Please include co	pies of all invoices	Cost
ver so	Federal Department of Fisheries and Oceans guidel  ource (e.g. nose pump, wind, solar, gas or electric  t Information  ts used on this project, not entire invoice costs where unrelate iginals will not be returned.	ed items are listed on same invo	ice. Please include co	pies of all invoices	
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Total Project Cost (less GST):
Transfer sum to page 3 - Total Costs for all Projects

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## Project Type: Spring Development or Groundwater Dugout

* If applying for more than one spring development or groundwater dugout, <u>photocopy this page and then complete a separate page for each project.</u>*

1) Complete	te this page only if your cludes costs for a pipeline, gibility requirements).											
2) Project of	date information (the co	ompletion date is	the date this	s projec	became	functional	l)			_		
Sta	ırt Date:				Comple	tion Date.						
	YYYY	MM	DD					YYYY		MM		DD
3) Legal La	and description of wate	r development p	roject:	L	Duarter	Section		Townshi	D D	Ra	nge M	l Teridian
	e the water project and for 50 cattle)	its purpose (spec	eific use): (	(e.g. A	vertical cu	ulvert with	grave	l pack, p	umped	to a		
5) Answer	the following questions	in regard to the	project:									
A	Have you applied for a l	icense from Alberto	a Environme	ent?						Yes	□ No	
В	Does the listed project n	neet minimum flow	requiremen	ts of 1 g	allon per n	ninute (GP	M)?			Yes	□ No	
C	If your project is used for source to prevent damage		-	ering site	located a	way from t	he			Yes	☐ No	
D	Is your project fenced?									Yes	□ No	
	water dugout - provide of TOP: Length:	dimensions in fee	ft W	idth: idth:			ft	Depth	ı: [			ft
	st Information											
	sts used on this project, not enginals will not be returned.	tire invoice costs whe	re unrelated it	tems are l	isted on san	ne invoice.	Please ii	iclude cop	es of al	l invoices		
	List project com (e.g installation,				Invoice #			oice Dat		(1	Cost ess GST)	
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Transfer sum to page 3 - Total Costs for all Projects





Project Type: Cistern

* If applying for more than one cistern, photocopy this page and then complete a separate page for each cistern.*

•	ormation							
_	_				is project includes co t for eligibility requir	sts for a pipeline, ple rements).	ase separate the	ese
					ject became function			
·	rt Date:				Completion D			
		YYYY	ММ	DD	•	YYYY	MM	DD DD
Legal La	and descr	ription of water	r development pro	oject:	Quarter Sec	ction Township	o Ra	nge Meridio
		er project and i		fic use): (e.g.	An underground ci	stern that is filled b	y an existing	well
	the folloy	ving questions	in regard to the p	project:				
A			st 100 ft from the ne		y?		☐ Yes	□ No
	1							
B Size of C	1 -	cistern completel	y covered with accessory	ss by manhole c	-	p Gal	☐ Yes	□ No
Size of Conject Con	Cistern T:	ank (Imperial C	Gallons) :		Im	p Gal		
Size of Cosject Cosjec	cistern T: st Inform sts used on triginals will	ank (Imperial C ation this project, not ent	Gallons): ire invoice costs where		Im	·	es of all invoices	
Size of Cos	cistern T: st Inform sts used on triginals will	ank (Imperial C ation this project, not ent not be returned.	Gallons): ire invoice costs where		Im	ce. Please include copi	es of all invoices	
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## Project Type: Emergency Water Hauling and Water Pumping

* If hauling / pumping from or to more than one location, photocopy this page and then complete a separate page for each location.*

Project	Information						
1) Con	nplete this page only if you are	claiming emerg	ency water hauling	AND/OR water p	umping.		
Apr	ergency water hauling only appil 1, 2006 to Dec 31, 2007. Wa er livestock, small scale irrigat	ter Pumping on	ly applies to produc	ers who had to pu	mp water to a dug		
3) Proj	ect date information (the dates	between which	water was pumped / l	hauled)			
	Start Date: YYYY	MM	DD	End Date:	YYYY	MM	DD
4) Loca	ation where water was hauled	pumped from:	Quarte	er Section	Township	Range	Meridian Meridian
5) Loca	ation where water was hauled	pumped to:	Quarte	er Section	Township	Range	Meridian
6) Ansv	wer the following questions in	regard to the pr	oject:				
A	Reason for emergency water hauling / pumping:	☐ Failed we	Other (d	lescribe):			
В	Source of water being hauled / pumped:	Pump sta	tion 🔲 Well 🗆	Dugout D N	atural water body river, creek		
	ype of livestock:				Number of livestoo	ek:	
Water	· Hauling ONLY						
Di	stance hauled one way:	km	nmercial Hauling	Date (YYYY/MM/DD)	Invoice #	Cost	t (less GST)
	Number of trips:		Costs (if applicable): (please attach invoices)				
	of tank used:	mp Gal	· 1		oice Cost (less GS7) otal Costs for all Project	· 1./)	
	Total volume hauled:	mp Gal		1.000			
Water	r Pumping ONLY						
hou	Number of ars water was	Renta	al cost for pump &	Date (YYYY/MM/DD)	Invoice #	Cos	st (less GST)
nou	pumped: hrs	(please	<b>pipe:</b> attach contract and receipt)				
			Т-	Total Inv	voice Cost (less GS		

- A separate Project Type: Emergency Water Hauling and Water Pumping form is required for each location to which you have hauled / pumped water.
- Copies of invoices for water hauling / pumping expenses must be submitted with this Application Form.
- Farmers using their own equipment will be paid 1/3 the current custom rate as defined by the *Alberta Roadbuilders and Heavy Construction Association* (ARHCA) Equipment Rates Guide and as calculated by AF Program Administration.
- Contact with a water specialist is recommended prior to water hauling to develop a long-term water management plan.
- Water hauling / pumping from a water body **must be** under the authorization of *Alberta Environment*.
- Maximum funding for the combination of water hauling / water pumping under the CAFWP is 25% of producer's eligibility under the program.

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Water Co-op Information



# 2006 - 2007 Canada Alberta Farm Water Program (CAFWP)

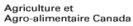


# Project Type: Water Co-op

This form must be submitted with the 2006-2007 Canada Alberta Farm Water Program application for Applicants wishing to claim Water Co-operative membership and connection fees incurred under the program.

Name of Water Co-operative (must be a new r	the Co-op						
Water Co-op Contact Name	nber						
Program Information	ogram Information						
1) Complete this page only if your	water project is a Water Co	о-ор.					
2) Project date information  - Start Date is the date that you  - Completion Date is the date the the date in which all fees have be start Date:	nat you were actually hooked			ooked up yet,			
<ul><li>3) Legal Land description of water</li><li>4) Answer the following question in</li></ul>		Quarter Se	ection Township	Range Meri	dian		
	ave you been connected to the v	vater co-op line?		☐ Yes ☐ No			
Program Cost Information							
List project com		Invoice	Invoice Date				
(e.g membership fees, connecti	ion fees, construction costs)	#	(YYYY/MM/DI	O) (less GST)	$\dashv$		
2.	+				$\dashv$		
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			oject Cost (less GS age 3 - Total Costs for all Pro				

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Project Type: Other

	* If applyir	ng for more than one	project claimed	as Other, pho	tocopy this page a	and then cor	nplete a separat	e page for ea	ch project.*	
Project 1	Information	l								
1) Com		<b>ge only if your wa</b> I list them on the Pipe						separate thes	e	
2) Proje	ect date info	rmation (the comp	letion date is th	ne date this p	roject became fo	unctional)				
	Start Date:				Completi	on Date:				
		YYYY	MM	DD		_	YYYY	M	M DE	)
3) Legal	l Land desci	ription of water de	evelopment pro	oject:	Quarter	Section	Township	R	ange Mer	ridian
4) Desci	ribe the proj	ject being claimed	as Other.							
,		. 3								
5) Answ	er the folloy	ving questions in r	regard to the n	roject:						
		isted project at leas			iter hody?			D Vaa	D.N.	
Ľ	A 13 the 1	isted project at leas	t 100 it iroin ti	ic ficarest wa	iter body:			☐ Yes	☐ No	
Project	Cost Inforr	nation								
Only l	ist costs used or	n this project, not entire ill not be returned.	invoice costs whe	ere unrelated ite	ms are listed on san	ne invoice. P	lease include cop	ies of all invoi	ces	
Γ		List project comp	onents		Invoice		Invoice D	l l	Cost	

	List project components	Invoice #	Invoice Date (YYYY/MM/DD)	Cost (less GST)
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

<b>Total Project Cost</b> (less GST):	¢
Transfer sum to page 3 - Total Costs for all Projects	Φ

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### **Program Conditions**

#### 1.0 Purpose

The purpose of CAFWP is to provide financial and technical assistance towards the cost of long-term on-farm water supply developments completed between April 1, 2006 and Dec 31, 2007. These projects should address the challenges of severe weather conditions and meet both present and future farm water needs.

#### 2.0 Definitions

- 2.1 Active producer: an individual or a group of individuals farming together, or a registered corporation, responsible for the day-to-day management and work on the farm, including responsibility for input costs for agricultural crops or livestock producing at least \$10,000 worth of farm commodities annually. Active producer does not include a landlord whose only interest in the crop or livestock is that of ownership of the land.
- 2.2 Completion date: the date that the project becomes functional as determined by program administration.
- 2.3 Crown lands: lands under disposition (contract) from the Government of Alberta or Government of Canada.
- 2.4 **Landlord:** the owner of land farmed by someone else.
- 2.5 Minister: The Minister of Alberta Agriculture and Food (AF) and his authorized representative(s), including but not limited to a representative of the Minister of Agriculture and Agri-Food Canada.
- 2.6 On-farm water supply developments: long-term on-farm improvements that reduce the risk that drought will affect water supply or distribution. This supply can relate to domestic or livestock usage, fish farming and small-scale irrigation.
- 2.7 **Program:** Canada Alberta Farm Water Program (CAFWP).
- 2.8 Project cost share agreement: a written or verbal agreement reached between the landlord and tenant as to the sharing of the water supply development costs.
- 2.9 Small scale irrigation: irrigation of greenhouse crops, market gardens and other projects not exceeding 80 acres.
- 2.10 **Tenant:** someone who farms land owned by someone else and incurs the input costs.
- 2.11 Water body is specifically defined here to include: a river, stream, lake, creek, marsh, slough, reservoir, irrigation or drainage canal.

#### 3.0 Eligibility

### 3.1 Eligible applicants:

- Any of the following may apply: individuals, proprietorships, corporations, registered or non-registered partnerships and other organizations, including but not limited to Hutterite colonies, members of Indian reserves, and Metis settlements. Research stations, universities and other government funded organizations are not eligible.
- 3.1.2 Under the *Income Tax Act* (Canada) or the *Alberta Corporate Tax Act*, would be liable to pay Alberta income tax or corporate tax (or claim losses) on income from the production of farm commodities.
- 3.1.3 The applicant must be an active producer of agricultural crops, livestock or fish.
- 3.1.4 In cases of landlord/tenant arrangements such as project cost share agreements, a joint application in the names of both the landlord and tenant may be made.

### 3.2 Eligible land:

- 3.2.1 To be eligible, the water supply development must be on Alberta land.
- 3.2.2 To be eligible, the land must be actively farmed by the applicant at the time the water supply development is completed.
- 3.2.3 Crown lands leased from the Government of Alberta or Government of Canada are eligible. This includes Farm Development Leases, Farm Development Sales, Cultivation Leases and Crown Lands leased for the purpose of grazing or haying.

### 3.3 Eligible water supply developments:

- 3.3.1 The water supply project must provide an additional supply of water or allow better utilization or management of an existing source. Examples of these include, but are not limited to, wells, dugouts, dams, cisterns, pipelines, spring development, and remote watering components.
- 3.3.2 Developments must meet all applicable provincial and federal legislation including, but not restricted to, public health and safety and the environment
  - 3.3.2.1 Developments which require authorization for commencement by an agency must receive such approval prior to commencement of the project.
  - 3.3.2.2 Acceptance of an application for payment under this program creates no obligation on the part of the Government of Alberta or Government of Canada to provide licenses or approvals under any applicable legislation or regulations.

### 4.0 Non-Eligible Water Supply Developments

- 4.1 Replacement of existing equipment.
- 4.2 Equipment used for crop production (e.g. irrigation water application equipment).
- 4.3 Distribution of water within the farm site, except as part of an eligible project and funding for distribution will be limited to 25% of the program eligibility (maximum \$1250).

### 5.0 Applications

- 5.1 Applications must be postmarked or faxed on or before midnight, Jan 15, 2008.
- 5.2 Applicants are required to submit a completed *Application Form*, and *Project Type*(s) form. Applicants are required to submit all required copies of invoices and documentation related to the water supply development.
- 5.3 The applicant's name should match the name on invoices submitted for payment of program benefits.
- 5.4 Invoices submitted must be for projects completed during the period April 1, 2006 to Dec 31, 2007.

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## Program Conditions

### 6.0 Signatures

- 6.1 Designates are not permitted to sign applications unless they have Power of Attorney (submitted with application).
- 6.2 Applications must be signed by or on behalf of a properly authorized person. The Minister may require evidence of authorization.
- 6.3 Either executors or administrators can sign on behalf of estates.
- 6.4 If two or more applicants apply on the same form, only one needs to sign. A cheque will be issued jointly to all named applicants.
- 6.5 The application will not be deemed complete unless the Statement of Certification is signed.

#### 7.0 Verification

- 7.1 The applicants consent to the Minister releasing any information contained in this application or related to it and obtained by the Minister in the course of verifying or auditing the application, to any other government department, agency or other body for the purposes of verifying this application, determining the applicant's eligibility for other related programs, or both. The applicants expressly authorize the Minister to obtain information from any government department, agency or other body to verify the contents of this application and to determine the applicant's eligibility for this or other programs offering financial assistance for which the applicant is eligible.
- 7.2 Applicants agree to give representatives of Agriculture and Agri-Food Canada and Alberta Agriculture and Food access to examine their farming or business operation. Applicants agree to make available to Alberta Agriculture and Food or its designate; all farm records, books of account, and income tax returns necessary to audit their application under this Program. If the applicant fails to provide records within a reasonable time on reasonable notice, the applicant may be ineligible for future programs.
- 7.3 For sales receipts not generated on an official company voucher or vouchers without a company stamp, a copy of the cancelled cheque (front and back) is required.

#### 8.0 Payments

- 8.1 Payment will be based on eligible projects excluding GST (See Program Conditions 3.0).
- 8.2 Applicants will receive one third of eligible water supply project costs.
- 8.3 Maximum payment will be \$5,000 per active producer unless deemed eligible by program administration for supplemental eligibility. This limit applies to the total payment eligibilities for all applications filed under the 2006 2007 CAFWP. Program payment for water hauling / water pumping will be limited to \$1,250.
- 8.4 Minimum payment will be \$200.
- 8.5 Applicants cannot assign or defer any payment under this program.
- 8.6 Payments are considered farm support payments and AGR-1 tax slips will be issued in the name of the Eligible Applicant.
- 8.7 Eligible developments will qualify only once for payment under CAFWP.

#### 9.0 Refunds

Applicants agree to refund to the Minister of Finance (Alberta) any payment received under CAFWP that is not in accordance with the Program Conditions, within 30 days of notice being provided to them by the Minister. Failure to make repayment as required by the Minister creates a debt owing to the Crown in the Right of Alberta that can be set off against any money the Crown owes to the applicant.

#### 10.0 False or misleading information

Applicants who provide false or misleading information under this program forgo all rights to benefit from this program and may be subject to prosecution.

#### 11.0 Ministerial discretion

The Minister of Alberta Agriculture and Food has the absolute discretion to determine any payments due under this program notwithstanding the program conditions.

### 12.0 Debts to government or third parties

12.1 The program administration has the right to deduct from the applicant's entitlement any amount due and owing to the Government of Alberta and/or Government of Canada.

### 13.0 Liability

The Registrant acknowledges that Her Majesty the Queen in right in Alberta is not liable to the Registrant, the Registrant's heirs, administrators and assigns for the personal injury, property damage, or any other damage, injury, claim or loss whatsoever arising out of CAFWP and the applicant's participation in it.

### 14.0 Representations and Warranties

- 14.1 The applicant represents and warrants that the person signing is duly authorized to make this application, bind the Applicant, and, in the case of a partnership, bind the partners to this agreement on the basis of joint and several liability.
- 14.2 The applicant represents that no application has been made for the same project(s) by any other person, including without limitation, a person who is not arm's length or a related person as defined by the *Income Tax Act* (Canada), or by a shareholder, member or partner who is actively carrying on farming on behalf of a corporation.

The personal information requested on this Application Form is collected under the authority of the *Freedom of Information and Protection of Privacy (FOIP) Act*. Your personal information may be used to contact you about this Application Form and to inform you about other provincial and federal income stabilization, assistance or disaster programs. If you have any questions about the collection and use of this information, contact Strategic Direction and Program Policy Division at: 201, 7000 113 St NW, Edmonton AB T6H 5T6; Telephone (780) 422-9167; Toll free dial 310-0000 followed by telephone number, or fax (780) 427-5921

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# Fact Sheet

Project	Eligible Costs	Non-Eligible Costs
Wells	<ul> <li>New well construction, including test drilling, new pump, and well casing.</li> <li>Trenching, pipe and 110/220 wiring to provide distribution of the water. Such distribution within the yardsite is limited to 25% (\$1250) of the grant eligibility and includes one appliance (waterer, hydrant or standpipe).</li> <li>Pump tests (less than 1 day) or a water quality test for the new well.</li> <li>The rehabilitation of an existing well if it is considered the best option by the drilling contractor to improve flow rate and results in a minimum flow rate of one imp. gal. per minute.</li> <li>Sand screens.</li> <li>Chlorination of a new well.</li> <li>Pump houses (maximum \$ applied).</li> <li>Fencing of wells (maximum \$ applied).</li> </ul>	<ul> <li>Equipment warranty or insurance.</li> <li>Routine maintenance such as shock chlorination or acid treatments to remove mineral scale or sediment from existing wells.</li> <li>Replacement pumps, except where required in an upgraded system to increase volume.</li> <li>Water witching</li> <li>Extended well monitoring, consultant fees or groundwater studies (these are usually completed for licensing purposes and beyond the scope of the program).</li> <li>Wells with a pumping rate of less than one imp. gal per minute (unless adequate storage available).</li> </ul>
Dugouts (runoff filled)	<ul> <li>Developing a new dugout.</li> <li>Dugouts must be a minimum of 13 ft deep, (exception: elevated reservoirs).</li> <li>Dugouts must have a minimum 1.5:1 side/end slope. (Horizontal/Vertical).</li> <li>The spoil pile must be a minimum 15 ft from dugout edge.</li> <li>Dugout volume must be a minimum of 440,000 imp. gal. (exception: non-runoff filled reservoirs such as elevated reservoirs, permanent transfer /storage systems, etc).</li> <li>Smaller dugouts, which are found to be the best alternative as agreed by the water specialist, will be looked at on a case-by-case basis.</li> <li>Rehabilitation of existing dugouts will be funded if the final capacity is increased by a minimum of 200,000 imp. gal. to contain no less than 440,000 imp. gal. with a minimum depth of 13 ft and minimum side/end slopes of 1.5:1.</li> <li>Pumping systems and fencing to keep livestock out of new or existing dugouts (recommended).</li> <li>Dugout aeration systems.</li> <li>Trenching, pipe and 110/220 wiring to provide distribution of the water. Such distribution within the yardsite is limited to 25% (\$1250) of the grant eligibility and includes one appliance (waterer, hydrant or standpipe).</li> </ul>	<ul> <li>Dugouts smaller than the minimum required size (producers should consider a pumping/pipeline system to provide water to lower demand areas).</li> <li>Cleaning the perimeter of a dugout to eliminate weed growth is not eligible.</li> <li>Unprotected groundwater dugouts - will not be covered as they can cause contamination of groundwater and a loss of water during drought periods. A well and pump system is the recommended system.</li> <li>Livestock access ramps into dugouts (producers are encouraged to consider off-dugout watering).</li> <li>Large (6,250 cu meter) irrigation dugouts or dams (however, partial costs can be considered on an individual basis for non-irrigation agricultural or domestic use).</li> </ul>

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## Fact Sheet

Project	Eligible Costs	Non-Eligible Costs
Dams (Earthen structures built in a water course to hold back water)	<ul> <li>Developing a new dam, including fencing of the dam to restrict livestock access.</li> <li>Must have a minimum water storage volume of 440,000 imp. gal. and be licensable by Alberta Environment.</li> <li>Trenching, pipe and 110/220 wiring to provide distribution of the water. Such distribution within the yardsite is limited to 25% (\$1250) of the grant eligibility and includes one appliance (waterer, hydrant or standpipe).</li> <li>Dams must meet Alberta Environment criteria for construction.</li> <li>Approval through Alberta Environment is required before working in a watercourse.</li> </ul>	- Dams smaller than the required size.  - Cleaning, routine maintenance or repair of the dam.  - Excavation in a groundwater aquifer without a remote watering system.
Spring Developments	<ul> <li>Must meet requirements of Alberta Environment.</li> <li>Must be of proper construction that protects the source, such as a collection well, cutoff trench or cutoff wall that directs water into a gravity pipeline or is pumped to where it is used (e.g. remote waterer).</li> <li>Trenching, pipe and 110/220 wiring to provide distribution of the water. Such distribution within the yardsite is limited to 25% (\$1250) of the grant eligibility and includes one appliance (waterer, hydrant or standpipe).</li> <li>Fencing and distribution system.</li> <li>Limited landscaping for surface runoff control only.</li> </ul>	- Developments that contaminate a spring (i.e. groundwater supplied dugouts without a pumping system).
Water Source For Small Scale Irrigation	<ul> <li>Small scale irrigation (less than 80 acres) will be reviewed and may be eligible. Examples are market gardens or greenhouses.</li> <li>Irrigation projects with a livestock, fish farming or domestic component will be considered on a case-by-case basis.</li> </ul>	- Trenching, pipe, wire, sprinkler heads, etc. associated with the irrigation system Any costs associated with sourcing, storage or distribution of water for field scale irrigation.
Farmsite Development	- Program will cover, only in conjunction with a new eligible project, costs within the yardsite of trenching, pipe, 110/120 electrical wire and one appliance (hydrant, waterer, standpipe, etc.). Costs associated with distribution shall be limited to 25% (\$1250) of the grant elegibility.	- Waterers, hydrants (one only allowed) and plumbing of pens, barns, shops, houses, etc. except for the pump and pressure system.

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## Fact Sheet

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Project	<b>Eligible Costs</b>	Non-Eligible Costs
Remote Water Systems	- Including, but not limited to, troughs, stock tanks, pumps, plastic tanks, cisterns, solar panels, nose pumps, and plumbing supplies that are part of a long-term remote water system.	<ul> <li>Any water system that allows contaminated water to drain back into a potable water source.</li> <li>Operating costs.</li> <li>Fencing not specific to protecting the water source.</li> <li>Trailers or mobile units for remote systems.</li> <li>(Trailers specifically modified to be part of the long term project will be looked at on a case-by-case basis.)</li> </ul>
Pipelines for Pasture	<ul> <li>Buried pipelines - shallow burial (1ft) acceptable for summer use or deeper burial below the frost level for winter use.</li> <li>Supplies required to extend permanent water sources to other areas (e.g. to pastures from a farmyard source).</li> </ul>	<ul> <li>Rental of AF or other government-owned pipeline plow.</li> <li>Routine maintenance or replacement.</li> <li>Surface pipelines (degrades too quickly). However water specialist may approve (on a case-by-case basis) a surface pipeline, where it provides a good alternative to a buried pipeline.</li> <li>Any portion of the pipeline which passes through the yard site, will be limited to 25% (\$1250) of the grant eligibility.</li> </ul>
Water Co-op Hook-ups	<ul> <li>Individual projects which tie-in to an existing government funded water co-op pipeline (e.g. pipeline and storage tank).</li> <li>Membership/share cost and individual pipeline tie-in to an existing pipeline.</li> </ul>	On-going fees for water use.     This program does not support members purchase of additional water units.
Water Tanks / Water Storage	As part of a permanent system used to supply water to pastures or homes, including cisterns and elevated reservoirs.	- Trailers specifically modified to provide permanent support to the water project will be looked at on a case-by-case basis.
Energy Sources	- For new water developments and on existing water systems where an energy source will provide access to a previously unused source or increase the supply of water from an existing source (e.g. windmills, solar panels, generators).	<ul> <li>Sources not associated with a water project.</li> <li>Rural electrification costs.</li> <li>Natural gas service installation.</li> <li>Back-up power sources.</li> </ul>
Fencing	- When constructed with a new or rehabilitated water supply with the intent of excluding cattle from direct access to the source.	- If it does NOT protect the water source development identified in the application (e.g. riparian fencing).
Water Treatment Equipment	- Where required to meet minimum requirements for livestock use Projects for other agricultural uses must be approved by a water specialist on a case-by-case basis.	- Funding will not be provided toward the cost of water treatment equipment or supplies for domestic use.

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## Fact Sheet

Project	Eligible Costs	Non-Eligible Costs
Test Holes, Construction Surveying, Materials Analysis, or Professional Consultant's Fees	Recommended as part of a new development to prevent seepage from dugouts or identify the best location for a well.	<ul> <li>Extended (more than one day) monitoring or study.</li> <li>Hydrologist or hydrogeologists study for the purpose of fulfilling Alberta Environment license requirements after well construction.</li> </ul>
Existing Equipment		- Replacement of regular maintenance items such as existing submersible pumps, filters or softeners, watering bowls, pressure tanks, or stock tanks etc.
Roads		- Not eligible
Custom Equipment Rates	<ul> <li>- Producers doing their own work will be paid based on custom equipment rates.</li> <li>- Producers must supply make, model, year, horsepower, attachments, hours operated and breakdown of work done.</li> </ul>	- Labour costs for producers doing their own work.
Emergency Water Hauling and Water Pumping	<ul> <li>Non-domestic water hauling is available as a last resort. This requires a Project Type Form and is eligible after approval of an AF Water Specialist.</li> <li>Water pumped to a dugout for either domestic, small scale irrigation or livestock use is eligible</li> <li>Funding is limited to 25 % of the producer's eligibility under the program.</li> </ul>	- Water hauling for domestic or oil industry use Purchase of trucks, trailers, tanks, pumps, pipes or other equipment used for water hauling / pumping.

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### Fact Sheet

## **Contact List**

### **Application Information**

Canada - Alberta Farm Water Program: call toll-free 310-0000, then dial (780) 422-9167

### **Technical Information**

Contact AF Water Specialists:

Edmonton (780) 422-5000

Grande Prairie (780) 538-5606

Lethbridge (403) 381-5846

Red Deer (403) 340-5324

### **Licensing of Water Developments**

Contact Alberta Environmental Regional Offices:

Calgary (403) 297-7605

Edmonton (780) 427-5296

Lethbridge (403) 382-4254

Peace River (780) 624-6167

Red Deer (403) 340-7052

Spruce Grove (780) 960-8600

## **Information about Assistance for Group Projects**

Contact:

Prairie Farm Rehabilitation Administration - Westlock

(780) 349-3963

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