Water Program On-Farm Water Supply Stream Funding List

This document describes the types of projects that are eligible for funding under the Water Program (the "**Program**") On-Farm Water Supply Stream, as well as project costs that are eligible for funding, cost-share requirements, and the maximum grant amounts for each project type. To be eligible for funding, projects must meet the requirements of all applicable federal and provincial legislation. Applicants are recommended to contact the pertinent agencies (e.g., Alberta Environment and Protected Areas (EPA)) prior to starting their project. The Program Terms and Conditions govern the administration of the Program and must be reviewed before the Applicant starts work on a project and/or applies to the Program. **Projects must meet all** requirements under the Terms and Conditions at the time of application. Projects must be operable (i.e., can permanently deliver water for its intended use) at time of application, unless applying in the last fiscal year of the Program. The maximum Grant for the On-Farm Water Supply Stream is \$40,000 per Applicant over the Program Term. See Funding List for maximums by project type.

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Alberta



	Standard Incentives fo	r New or Expanded Water Source	Developments
	Maximum Total Grants \$20	000 total for all Standard Incentiv	Project Types over the Program Term
	Soo ooob Dro	is at Type for individual project C	e Project rypes over the Program renn
	See each Pro	ject Type for individual project G	
	** See Program	n Terms & Conditions for complet	e list
Project Type	Requirements and	Eligible Expenses**	Ineligible Expenses**
	Supporting Information		
Wells	New drilled well must	New well construction including	Equipment warranty or insurance; routine
	have: 2hr pump/2hr	drilling, well casing, and one new	maintenance such as shock chlorination,
Description:	recovery test with	pump per well.	cleaning, or other treatments on existing
Construction of	drawdown and recovery		wells; replacement pumps; water
new well or	measurements and an	Eligible activities for new wells	witching; extended well monitoring,
reconstruction of	Installed vermin proof cap.	include 1) electroseismology	consultant fees or groundwater studies
an existing well	For wells with an oil-	tests for well siting, 2) 2nr	(these are usually completed for licensing
Mox Cropti alidian	and some flowing wells	drawdown and recovery	Program)
wax Grant: sliding	sanitary well seal is an	massurements 3) routine potable	riogiaili).
scale. \$10,000 per	accentable alternative to a	water quality test for the new	Wells must not be located in a
\$12 500 per well	vermin proof cap. A well	well 4) chlorination or	pumphouse or other building. Wells will
300-399' deen	ID tag (issued by EPA) is	disinfection of the new or	not be eligible for funding if they are
\$15 000 per well	required and available	reconstructed well.	located in a building, including a
400-499' deep.	from an approved water		pumphouse unless deemed necessarv by
and \$20,000 per	well drilling contractor.	Exclusion fencing, installed as	the Minister.
well 500' or		part of a new or reconstructed	
deeper. \$20,000	Well Reconstruction will be	well in in a pasture with a new	Pumphouses used as a multipurpose
total for all	considered if	off-source watering system, for	building.
Standard Incentive	recommended by the	the purpose of protecting the well	-
Projects over the	approved water well drilling	from livestock impacts.	Multiple waterers or hydrants and
Program Term.	contractor and the well		plumbing of pens, barns, shops, houses,
-	specifications meet the	Connection of the new or	etc.
	Program requirements for a	reconstructed well to one water	
	new well. A routine potable	appliance (e.g., waterer or	Additional waterlines beyond the 1 st
	water quality test for the	hydrant) or to the existing farm	connection to the system or appliance.

Note: see the Well	reconstructed well can be	site system. Examples of eligible	
Decommissioning	included.	activities include trenching,	
and Well Pit		piping, electrical wiring,	Roads.
Conversions sections	New bored wells must	distribution line, pump, pressure	
for information on	have a fitted cover that is	tank, and materials required to	Repair, maintenance, or replacement of
these activities.	securely attached to the	complete the new or	existing equipment such as pumps, filters
	cribbing. Bored wells must	reconstructed well within a	or softeners, watering bowls, pressure
	have a yield test	farmstead.	tanks, or stock tanks, etc.
	completed.		
		Pumphouses that are a dedicated	Energy Sources not associated with new
	Shallow wells constructed	building with the sole purpose to	or reconstructed well.
	using an excavator must	nouse connections, treatment,	
	be done by a Class A or	and water related equipment for	Rural electrification costs. Natural gas
	Class B water well	the new or reconstructed well.	service installation.
	contractor. These wells		
	must have a yield test	Producers doing their own	Back-up power sources and generators.
	completed.	excavation work for trenching,	On band materials with the avecation of
	Moll mount has a second must a d	backning, etc. may use their own	On-hand materials with the exception of
	well must be constructed	will be based on industry	buik rencing materials.
	drilling contractor	standard rontal rates	Portable fance panels for evaluation
		Standard Teritar Tales.	foncing
	requirements provided in	Test belos when drilling a new	rending.
	the Water (Ministerial)	well Pecommonded as part of a	Labor costs for producors doing their own
	Regulation of the Water	new water source development	work
	Act (AI BERTA	to identify the best location for a	WOIN.
	REGULATION 205/98)	well Includes electro-seismology	Extended (i.e. more than one day)
		Internal thresholds apply	monitoring or studies
	Wells must be located		
	outside of the pumphouse		A hydrologist or hydrogeologist study for
			the purpose of fulfilling FPA license
	Drain back must be		requirements after well construction
	controlled Control may be		
	achieved by an air gap		
	check valve or automatic		
	livestock wateror		
1	INCOUR WALEFEL.		

Project Type	Requirements and	Eligible Expenses**	Ineligible Expenses**
	Supporting Information		
Dugouts	Applicants must speak to an	New construction or the	Unlicensed dugouts within the SSRB;
-	Agriculture and Irrigation (AGI)	expansion of an existing	dugouts built for the purpose of
Description: New	Water Specialist and receive	dugout.	commercial aquaculture; cleaning or
construction or the	an approved Construction		maintenance of a dugout including
expansion of an	Sheet prior to planning and	Permanent pumps, floating	removal of weed growth or repair to side
existing dugout if	construction of a dugout to	intake, and wet well on a	slopes; livestock access ramps into
the original capacity	confirm the proposed dugout	new construction or	dugouts; large (greater than 6,250 m3 or
of the dugout is	meets legislative and Program	expansion.	1.38 million Imp Gal) irrigation dugouts or
increased by a	requirements.		dams within Irrigation Districts; excessive
minimum of		Exclusion fencing, installed	spoil transport cost.
200,000 Imp Gal or	M <u>ust</u> meet min. specs.: side	as part of a new or	
25% of the existing	and end slopes (1.5:1), spoil	expanded dugout, to protect	Dugouts that are constructed in a
dugout, whichever	pile (min. 15 feet horizontally	the new or expanded water	wetland without prior approval are not
is greater, and no	from dugout excavated edge),	source.	eligible for funding. Approvals are not
less than the	and min. depth (13 feet).		available post construction.
dugout volume		Connection of the new or	Description to the state of the
discussed with an	<u>Must</u> meet 440000 Imp.	expanded dugout to one	Dugouts that do not meet the
AGI Water	Gallons (2000 m°) unless	water appliance (e.g.,	Requirements in the Water (Winisterial)
Specialist.	discussed with an AGI	waterer or hydrant) or to the	Regulation of the Water Act (ALBERTA
	water Specialist to have a	Existing farm site system.	REGULATION 205/98).
Max Grant:	smaller dugout and	Examples of eligible	
\$10,000 per water	Construction Shoot	activities include trenching,	Groundwater dugouts constructed
SOUICE	Construction Sheet.	distribution line nump	without all EFA apploval.
¢20,000 total for all	Must most logiclative	prossure tank and	Lipprotected aroundwater duraute
⇒∠0,000 total for all Standard Incentive	roquiromonte EDA must be	pressure rank, and materials required to	onprotected groundwater dugouts.
Brojecte over the	contacted for an approval prior	complete the dugout	Eencing is not eligible if it does NOT
Program Torm	to constructing dugouts greater	development	notect the water source development
Fiogram renn.	than 2500 m3		
Note: AGL strongly	(550,000 gallons)	Pumphouses that are a	Multiple waterers or bydrants and
recommende tost		dedicated building with the	nlumbing of pens barns shops houses
holes prior to	An FPA approval is required	sole purpose to house	
constructing a	prior to constructing a	connections treatment and	
duqout	aroundwater dugout	water related equipment for	Additional waterlines beyond the 1 st
augua.		the dugout	connection to the system or appliance
			connection to the system of appliance.

Note: An AGI Water Specialist can provide information to help decide whether a groundwater dugout or spring development or a shallow well is the best option. Note: Please see the Wetland Assessments section when consulting fees are required for the purpose of properly planning and siting	Must be protected from direct livestock access. (e.g., fenced off, off-source watering system) as per discussion with AGI Water Specialist and identified on approved Construction Sheet.	Dugout aeration systems on new or expanded dugouts including electrically connected air compression systems, wind driven aeration systems, solar aeration systems, and proper air diffusers. Producers doing their own work may use their own equipment. Eligible In-Kind costs will be based on industry standard rental rates. Test holes, construction surveying, or materials analysis prior to	Roads. Repair, maintenance, or replacement of existing equipment such as pumps, filters or softeners, watering bowls, pressure tanks, or stock tanks, etc. Energy Sources not associated with new or expanded dugout projects. Rural electrification costs. Natural gas service installation. Back-up power sources and generators. Pumphouses used as a multipurpose building.
planning and siting a new water project that may potentially impact a wetland.		analysis prior to construction of a dugout. Recommended as part of a new water source	On-hand materials with the exception of bulk fencing materials.
Note: To minimize potential adverse		development to prevent seepage from dugouts or identify the best location for	Portable fence panels for exclusion fencing.
environmental effects, dugouts should be sited at		Internal thresholds apply.	Fountains, waterfalls, or surface agitators.
existing water bodies.			Labor costs for producers doing their own work.
			Extended (i.e., more than one day) monitoring or studies.

	Dominamento end	Elicible Expenses**	Inclinible Europeee**
Project Type	Requirements and		
	Supporting information	New envior	Non EDA opproved opping developments
Spring	Applicants must speak to	New spring	Non-EPA approved spring developments.
Developments	and reactive an approved	developments.	Upprotected enring developments or developments
Description: Now	Construction Sheet	Exclusion fencing	that contaminate a spring (i.e., direct livestock
Description: New	before commencing	installed to protect	
spring development.	construction of a spring	the new spring	
Max Grant: \$10,000	development to confirm	development.	Fencing is not eligible if it does NOT protect the
ner water source	the proposed project		spring development.
development and	meets legislative and	Connection of the new	
\$20,000 total for all	Program requirements.	spring development to	Multiple waterers or hydrants and plumbing of pens,
Standard Incentive	Exceptions may be	one water appliance	barns, shops, houses, etc.
Projects over the	considered if an	(e.g., waterer or	
Program Term.	approval from EPA has	hydrant).	Additional waterlines beyond the 1 st connection to
•	already been received		the system or appliance.
Note: shallow and/or	for the project.	Pumphouses that are a	
large diameter wells		dedicated building with	Roads.
are not considered	Must meet the	the sole purpose to	
spring developments	requirements of EPA.	house connections,	Repair, maintenance, or replacement of existing
and must be done	Landowner must obtain	treatment, and water	equipment such as pumps, filters or softeners,
by an approved EPA	approval to construct	related equipment for	watering bowls, pressure tanks, or stock tanks, etc.
Class A or Class B	In stream work if	the spring	Energy Courses not accepted with new envior
water well	no-stream work, in	development.	Energy Sources not associated with new spring
contractor.	approval from EPA	Producors doing their	development.
Noto: to minimizo	Fisheries and Oceans	own work may use	Rural electrification costs. Natural das service
note. to minimize	and Transport Canada	their own equipment	installation
environmental		Fligible In-Kind costs	
effects spring	Must be protected	will be based on	Back-up power sources and generators.
developments	with fencing and an	industry standard	
should be	off-source watering	rental rates.	Pumphouses used as a multipurpose building.
constructed	system. For more		
according to the	information, contact		Portable fence panels for exclusion fencing.
specific construction	an AGI Water		
guidelines for spring	Specialist.		On-hand materials, with the exception of bulk
developments.			fencing materials. Labor costs for producers doing
			their own work.

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Project Type	Requirements and	Eligible Expenses**	
	Supporting Information		
Tie-In to a Multi-User	Applicants <u>must</u> provide	Construction related	Membership/share costs for Multi-user Water
Water Supply	documentation of their	cost of tie-in to an	Supply Pipeline (e.g., water co-ops) including
Pipeline	right to access water	existing multi- user	those paid toward association costs such as
	from the specified	water supply pipeline	loan lien notes or interest, engineering costs,
Description: Construction	pipeline and have	(e.g., water co-ops,	environmental assessments, establishment of
of a Tie-in to an existing	authorizations to	municipal supply	reserves, on-going maintenance, or service
Multi-user Water	construct the Tie-In on	pipelines); cisterns or	provision; member's purchase of additional
Supply Pipeline (e.g.,	lands not owned by them	tanks included as part	water units or ongoing fees for water use;
water co-ops, municipal	(i.e., right of ways).	of the Tie-in	routine maintenance or replacement; surface or
supply pipelines)		installation.	snallow pipelines; a series of distribution
	Projects must be in		pipelines; and irrigation pipeline systems.
Max Grant: \$10,000 per	accordance with Code of	Connection of the tie-in	
water source	Practice for Pipelines and	to one water appliance	Multiple waterers or hydrants and plumbing of
development, and	I elecommunication Lines	(e.g., waterer or	pens, barns, shops, houses, etc.
\$20,000 total for all	Crossing a Water Body.	hydrant) or to the	
Standard Incentive	l i	existing farm site	Additional waterlines beyond the 1 st
Projects over the	l i	system. Examples of	connection to the system or appliance.
Program Term.	l i	eligible activities include	
	l i	trenching, piping,	Repair, maintenance, or replacement of
Note: water meters	l i	electrical wiring,	existing equipment such as pumps, filters or
associated with Tie-ins	l i	aistribution line, pump,	someners, watering bowls, pressure tanks, or
to a Multi-user Water	l i	pressure tank, and	STOCK TANKS, ETC.
Supply Pipeline are	l i	materials required to	
cost shared under this	1	complete the water	Energy Sources not associated with new tie-in.
category.	l i	source development	Dural electrification secto Natural m
	1	within a larmstead.	Rural electrification costs. Natural gas service
NOTE: TO MINIMIZE	l i	Dumphouses that are	installation.
potential adverse	l i	rumphouses that are	
erreicits, pipeline	l	a dedicated building	Dack-up power sources and generators.
projects should be	l i	to house connections	Pumphouson used on a multipurpose building
	l i	treatment and water	
body	l	related equipment for	On-hand materials
bouy.	l i	the tip-in	
	l i		

Project Type	Requirements and	Eligible Expenses**	Ineligible Expenses**
	Supporting Information		
Dams	Applicants must speak to	Development of a new dam.	Cleaning, routine maintenance or
	an AGI Water Specialist		repair of an existing dam.
Description:	and receive an approved	As part of a new dam, a wet well	
Development of a	Construction Sheet prior	and intake with appropriate fish	Fencing is not eligible if it does NOT
new dam (i.e.,	to planning and	screen can be included. See	protect the dam.
earthen structures	construction of a dam to	publication Freshwater intake End-	
built in a water	confirm the proposed	of-Pipe Fish Screen Guideline	Multiple waterers or hydrants and plumbing
course to hold back	dam meets legislative	(DFO, March 1995) and the Interim	of pens, barns, shops, houses, etc.
water).	and Program	Code of Practice: End-Of-Pipe Fish	Additional waterlines beyond the 1 st
	requirements.	Protection Screens for Small Water	connection to the system or appliance.
Max Grant:		Intakes in Freshwater	
\$10,000 per water	Dams must meet EPA	(https://www.qp.alberta.ca/doc	Roads.
source	criteria for construction	uments/Codes/PIPELINE.pdf).	
development, and	and be licensable by		Repair, maintenance, or replacement of
\$20,000 total for all	EPA.	Exclusion fencing installed to	existing equipment such as pumps, filters
Standard Incentive		protect the new dam.	or softeners, watering bowls, pressure
Projects over the	Note: In-stream work will		tanks, or stock tanks, etc.
Program Term.	likely require approval	Connection of the dam	
	from EPA, Fisheries and	development to one water	Energy Sources not associated with a new
	Uceans Canada, and	appliance (e.g., waterer or hydrant)	dam.
	Transport Canada. EPA	or to the existing farm site system.	Dural de striffe d'en essete. Ne tural de s
	approval <u>must</u> be	Examples of cligible activities	Rural electrification costs. Natural gas
	Program application	Examples of eligible activities	service installation.
	Program application.	wiring	
	Project must be	distribution line nump procesure	Dack-up power sources and generators.
	protected (e.g. forced	tank and materials required to	Dumphouses used as a multipumper.
	off off-source watering	complete the new dem	Pumphouses used as a multipulpose
	system) as discussed		bullaing.
	with an AGI Water	Pumphouses that are a dedicated	On hand materials with the evention
	Specialist or outlined in	building with the sole purpose to	of bulk foncing materials
	a previously approved	building with the sole pulpose to	
	Long- Term Water	water related equipment for the	Portable fonce papels for evolution
	Management Plan	dam	foncing
	ivialiayement Flan.	uam.	rending.

Project Type	Requirements and	Eligible Expenses**	Ineligible Expenses**
	Supporting Information		
Water Source for Crop Irrigation Description: Water	In-stream work may require approval from EPA, Fisheries and Oceans Canada and Transport Canada. Required	Water source development for private irrigators.	Unlicensed dugouts within areas of the South Saskatchewan River Basin closed to new licenses.
source development for private irrigators (i.e., outside an Irrigation District) provided this water use is licensed. Examples include market gardens or greenhouses (intakes on water bodies, etc.). Max Grant : \$10,000 per water source development, and \$20,000 total for all Standard Incentive Projects over the Program Term.	approvals <u>must</u> be obtained prior to starting project activities and submitted with the Program application.	Wet wells and intakes with appropriate fish screens can be included as part of the water source development. See publication Freshwater Intake End- of-Pipe Fish Screen Guideline (DFO, March 1995) and the Interim Code of Practice: End- Of-Pipe Fish Protection Screens for Small Water Intakes in Freshwater (https://www.qp.alberta.c a/doc uments/Codes/PIPELIN E.pdf).	Any costs associated with sourcing, storage, or distribution of water for field scale irrigation within an Irrigation District. Irrigation water application equipment. On-hand materials.
Note: to minimize potential adverse environmental effects, dugouts and intakes should be sited at least 30 m from existing water bodies (except for an intake pipe).			

Project Type	Requirements and	Eligible Expenses**	Ineligible Expenses**
	Supporting Information		
Cisterns Description: Cisterns as part of a permanent system within the farm site and used for permanent water storage and water supply (e.g., permanent cisterns to support use from low producing wells or to store water from a tie-in to a multi- water supply pipeline or when no other suitable water source is available).	The cistern must be permanent and operable.	Cisterns as part of a permanent system within the farm site	Tanks used to haul water. On-hand materials.
Max Grant: \$10,000 per water source development, and \$20,000 total for all Standard Incentive Projects over the Program Term.			
Cost Share Notes: Internal thresholds are applied based on the type of cistern.			
Note: to minimize potential adverse environmental effects, the storage system should be at least 30 m from existing water bodies and not result in the release of a polluting substance.			

Project Type	Requirements and	Eligible Expenses**	Ineligible Expenses**
	Supporting Information		
Unshared Water Pipelines	Must extend across a property boundary or be a minimum distance of	Deep or shallow buried pipelines. Connection of the unshared	Routine Maintenance or replacement; a series of distribution pipelines (e.g.,
Description: Deep or shallow buried pipelines installed to extend existing private permanent <u>constructed</u> water sources across a property boundary (e.g., well, dugout) to another property farmed by the Applicant or a minimum	300 meters. Exceptions may be eligible following discussion with an AGI Water Specialist. Must meet Alberta Environment and Protected Areas Code of Practice for Pipelines and Telecommunication Lines	pipeline to one water appliance (e.g., waterer or hydrant) or to the existing farm site system. Examples of eligible activities include trenching, piping, electrical wiring, distribution line, pump, pressure tank, and materials required to complete the water source development.	rotation grazing operations, acreage developments); irrigation pipeline systems; pipelines that are used to convey water for irrigation purposes within an irrigation district. Multiple waterers or hydrants and plumbing of pens, barns, shops, houses etc
Max Grant: \$10,000 per water source development, and \$20,000 total for all Standard Incentive	Crossing a Water Body (https://www.qp.alberta.ca/ docu ments/Codes/PIPELINE.p df).	Pumphouses that are a dedicated building with the sole purpose to house connections, treatment, and water related equipment for the unshared water pipeline.	Additional waterlines beyond the 1 st connection to the unshared pipeline.
Projects over the Program Term.	Projects must be in accordance with Code of Practice for Pipelines and Telecommunication Lines	Producers doing their own work may use their own equipment. Eligible In-Kind costs will be based on industry standard rental rates.	replacement of existing equipment such as pumps, filters or softeners, watering bowls, pressure tanks, or stock
provincial, and municipal governments toward eligible expenses cannot exceed 100%. Grant amounts will be adjusted	Crossing a water body.		Energy Sources not associated with unshared pipeline project.
Note: to minimize potential adverse effects, pipeline projects should be designed to avoid crossing any water body.			Natural gas service installation. Back-up power sources and generators.

	Pumphouses used as a multipurpose building. On-hand materials.	
	Labor costs for producers doing their own work. Pipelines for the expansion or development of a farmyard.	

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Project Type	Requirements and Supporting Information	Eligible Expenses**	Ineligible Expenses**
Off-Source Watering System on Constructed Water Sources Description: off-source watering systems that do not allow direct livestock access to constructed water sources. Max Grant for new or expanded constructed water sources that include off-source watering systems: \$10,000 per water source development, and \$20,000 total for all Standard Incentive Projects over the Program Term. Off-Source Watering Systems are included as part of the new or expanded water source development. Max Grant for systems on existing constructed water sources: \$5,000 over the Program Term within the \$20,000 for all Standard Incentive Projects.	For systems on a new well, drain back must be controlled by an air gap, check valve, or automatic livestock waterer.	 Only one run and one appliance are covered (from source to tap). Eligible systems include solar, wind, composite systems (e.g., trailer with windmill and solar panels), portable watering systems, and used equipment. Monitors are eligible as part of a new off-source remote watering system on a <u>constructed</u> water source. Alert monitoring system. 3 different options are available: Line of site system using a beacon light Cellular system Satellite system 	Off-source watering systems on existing water source developments in a farm site or as a replacement.Multiple waterers in pens Portable generators.Portable tanks (i.e., tank on back of truck). Livestock ramps.Monthly subscription fees for cellular and satellite alert systems.Homemade alert monitoring systemFountainsWaterfallsSurface agitatorsOff-source watering systems on water sources for which funding was received under the Sustainable CAP program.

Special Incentives						
See each Project Type for individual project Cost Share and Grant Maximums Project Type Eligible Expenses** Inclinible Expenses**						
Troject Type	Supporting Information					
 Well Decommissioning Cost Share: Special Incentive: 50% cost share for 1, 60% cost share for 2, 75% cost share for 3 or more. Up to \$12000 total toward well decommissioning. Max Grant: \$12,000 for all Projects of this type. Max Grant for a well less than 500' in depth: \$2,000. Max Grant for a well greater than or equal to 500' in depth: \$6000. 	Wells <u>must</u> be decommissioned according to the requirements in the Water (Ministerial Regulation of the Water Act (ALBERTA REGULATION 205/98)). A Water Well Decommissioning (Plugging) Report must be filled out and submitted with the application. The report must be filled out by the individual or company who completed the work. This report is required for all wells (small diameter and bored wells).	Well decommissioning of a drilled well by an approved water well drilling contractor or other water well, septic, and cistern contractors. Well decommissioning of a bored or large diameter well (greater than 18" in diameter) by an approved method (see Chapter 8 or Appendix D of Water Wells that Last publication or Well Decommissioning Fact Sheet).	Well decommissioning by any method that contravenes the Water (Ministerial) Regulation of the Water Act (ALBERTA REGULATION 205/98). In-kind costs for small diameter wells. On-hand materials.			

Project Type	Requirements and Supporting Information	Eligible Expenses**	Ineligible Expenses**	
Well Pit Conversions	A complete well pit conversion	Well pit conversions (refer to	Well pit conversions that do	
Cost Share:	in a pumphouse after project	fact sheet: Upgrading your		
50% for 1, 60% for 2, 75%	completion.	Well in a Pit).	Pumphouses on top of a	
for 3 up to a maximum of	Installed vermin proof car	Dumphouses that are a	well following well pit	
\$2000 per project and a	installed vermin-proof cap.	dedicated building with the	necessary by the Minister	
\$6000 for multiple projects.		sole purpose to house	housedary by the minister.	
••••••••••••••••••••••••••••••••••••••		connections, treatment, and	Pumphouses used as a	
Max Grant: \$2,000 per		water related equipment as	multipurpose building.	
Project, and \$6,000 for all		part of the well pit conversion.	On hand materials	
Wetland Assessments	Assessment report must be	Consulting fees for the purpose	Consulting fees covered	
Weilanu Assessmenis.	for the same area identified	of properly planning and siting a	by another program.	
Cost Share:	in the discussion with an	new dugout or dam that may	, , , , , , , , , , , , , , , , , , , ,	
50% up to a maximum of	AGI Water Specialist	potentially impact a wetland.	Replacement costs for	
\$2000.	regarding where a potential		an impacted wetland.	
Max Grant: \$2,000 for all	identified/planned.			
Projects of this type.				

Appendix: Funding List Definitions

Construction Sheet: means an AGI construction sheet for a dugout, dam, or spring development that was discussed and approved by an AGI Water Specialist after April 1, 2021.

Multi-User Water Supply Pipeline: means a pipeline, not for the main purpose of irrigation in an Irrigation District, that carries water from a from a common source and conveys it over a distance to supply a number of individual private water supply systems.

Tie-In: means physical works connecting a farmstead water supply to a Multi-User Water Supply Pipeline.

Water Body: means a river, stream, lake, creek, marsh, slough, reservoir, irrigation or drainage canal, or wetland.

Water Co-op: means an association as defined in the *Rural Utilities Act* (Alberta) as amended from time to time, that has as its principal object the obtaining and supplying of water.

Water Specialist: means a water specialist or engineer with the Farm Water Supply Section of the Department of Agriculture and Irrigation.