APPLICATION TO CON	STRUCT A			
DEVELOPMENT DOMESTIC	ALLOWANCE			
Mail form and payment to:				
Flathead Reservation Office of the Water Engineer				
PO Box 37				
Ronan, MT 59864				
For questions contact: <u>contact@frwmb.gov</u>	or (406) 201-2532			
Use this form to apply for authorization to construct a Development Domestic Allowance as described in Section 2-2-117 of the CSKT-MT Compact Unitary Administration and Management Ordinance (MCA 85-20-1902 and CSKT Ordinance 111-A).	OFFICE USE ONLY			
Type: <u>Development</u> Domestic Allowances (For Individual and Shared Domestic Allowances use a different form)				
Maximum Flow: NOT TO EXCEED 35 gallons/minute per well	Vvater Right #Basin			
Maximum Volume: NOT TO EXCEED 10 acre-feet/year *Annual Volumes must be measured.	Date Rec'd AM / PM			
Source: Groundwater	Rec'd By			
Filing Fee: \$250.00 *Make checks payable to FRWMB. *Other Fees May apply	Payor Amount Rec'd			
Read attached instructions <u>before</u> completing this form. Incomplete or incorrectly filed forms may result in processing delays.	Check # Receipt #			
IMPORTANT				
 <u>Approval must be received before drilling well(s) or dev</u> Additional wells or developed springs resultin Domestic Allowance must be filed separately well) Within 30 days of receiving your completed application to construct your Development Domestic Allowance or information about your application. 	g in more than 1 for this Development on form 6DWF <mark>(\$125.00 per additional</mark> , you will be mailed either an authorization a letter of defect requesting additional			
 Authorization to a drill well or develop a spring is valid f date. Once an authorization letter has been received to cons you will have two years to put the water to Beneficial U Form 6DDF-Part B must be submitted within 120-days Development Domestic Allowances require a water vol by the Office of the Engineer. The owner(s) or operator Allowance must annually submit a Water Measurement This application must include a copy of a proposed Shaparties, if applicable. 	truct a Development Domestic Allowance, se <mark>as per WP&P S 22-117(9)</mark> . of putting water to Beneficial Use. ume measurement device to be approved (s) of a Development Domestic t Report (Form WMR-01)			

<mark>June 13, 2024</mark>

1.	WATER RIGHT	OWNER INFORMATION

	Name(s)				
	Mailing Address				
	City	State	Zip		
	Cell/Home Phone				
2.	PROPOSED DEVELOPMENT				
	Development Domestic Allowar				
	 Must be connected to more th Businesses. 	ian one, but not more th	an five Homes and/or		
	 Any deviation from these stan 	dards requires the appl	cant to provide a Water Use		
	Plan pursuant to section WP8	P 22-117(26), explained	d in the instructions.		
	Multiple Wells and/or Develop				
	for each additional well beyon		evelopment. *File form 6DWF		
			cumulative annual volume of up		
	to 10 acre-feet for the entire D				
	 the amount of land to be irrigated Business within the Developm 		res or less for each Home or		
3.	WELL OR DEVELOPED SPRING CO				
a. Has the proposed development already been constructed? \Box Yes \Box No					
	b. <u>If yes</u> , provide the following information was apparently of				
	Date diversion was constructe		~		
 Date water was first put to Beneficial Use, if applicable: Include your Well Log(s), if applicable, which can be found online: 					
	 Include your Well Log(s), if <u>https://mbmggwic.mtech.ed</u> 		be found online.		
4.	PROPOSED SOURCE OF WATER	SUPPLY			
	*Pits, pit-dams, constructed ponds, and re Wells and developed springs must be ful		I under Ordinance Section 2-2-117.		
	** If you have multiple sources of water p	lanned you must submit a	Form 6DWF for each additional source.		
	☐ Well(s) Number				
Will you be using a licensed well driller? Yes No					
			description of anticipated casing).		
	Developed Spring(s) Number				
			uding description of anticipated well		
	shaft casing).	· · · ·			

Number of homes supplied:	Number	of businesses	supplied:	
Year-round use? 🛛 Yes 🔲 No	If no, from	to	<u> </u>	f each yea
Lawn & Garden: *If you have add Provide the amount of land to be Include only irrigated area. Do no	irrigated for each l t include house for	Home or Busin otprint, drivewa	ess within the de ly, graveled area	evelopmer as, etc.
Home or Business 1: size of lawn				
April 1 – October 31 🛛 Yes 🗖 No			_	-
Home or Business 2: size of lawn				
April 1 – October 31 □ Yes □ No <u>Home or Business 3</u> : size of lawn				-
April 1 – October 31 \Box Yes \Box No				
Home or Business 4: size of lawn				
April 1 – October 31 🛛 Yes 🖾 No				
Home or Business 5: size of lawn				
April 1 – October 31 🛛 Yes 🗆 No				
3 <u>Stock</u> :				-
Number & type (Ex: 10 Cows & 1	Horse):			
Amount of water (volume) used				
Year-round use? Yes				f each vea
			, moldsive of	r caon yea
Will the water be dispensed with				
<u>Other</u>: (Do not include purposes d	lescribed above)			
Describe the purpose of the use:				
Amount of water used:	_ gallons per day	Number of o	days used per ye	ear:
Year-round use? D Yes D	No If no, from	to	, inclusive of	f each yea

Latitude:				Longitude	e:	
1/4	_ 1⁄4 _	1⁄4	Section	Township	🛛 N 🗖 S Range	D E D W
County			_Lot*	Block*	Subdivision Name* _	

6DDF – Part A: Application to Construct a	a Development Domestic Allowance
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Tract No.*_____ COS/TSR No.*_____ Government Lot*_____ Street Address, including City/State/Zip Code*: 7. PROPOSED PLACE(S) OF USE **If there are more than four places of use, attach a separate sheet with additional descriptions. **Proposed Place of Use 1:** **leave fields blank if not applicable* Geocode:_____ Longitude: Latitude: ____¼ ___¼ ___¼ Section____ Township____ 🛛 N 🗖 S Range___ 🗖 E 🗖 W County _____ Lot* _____ Block* ____ Subdivision Name* _____ Tract No.*____ COS/TSR No.*____ Government Lot*_____ Street Address, including City/State/Zip Code*: **Proposed Place of Use 2:** **leave fields blank if not applicable* Geocode:_____ Longitude:_____ Latitude: _____¼ ___¼ ___¼ Section _____ Township ____ 🛛 N 🗖 S Range ____ 🗖 E 🗖 W County _____ Lot* ____ Block* ____ Subdivision Name* _____ Tract No.*____ COS/TSR No.*____ Government Lot*_____ Street Address, including City/State/Zip Code*: **Proposed Place of Use 3:** **leave fields blank if not applicable* Geocode:_____Latitude:_____Longitude:_____ ____¼ ___¼ ___¼ Section____ Township____ N 🛛 S Range____ 🗖 E 🗖 W

 County
 Lot*
 Block*
 Subdivision Name*

 Tract No.*
 COS/TSR No.*
 Government Lot*

 Street Address, including City/State/Zip Code*: **Proposed Place of Use 4:** **leave fields blank if not applicable* Geocode: Longitude: Latitude: ____¼___¼ __¼ Section____ Township____ □ N □ S Range___ □ E □ W
 County
 Lot*
 Block*
 Subdivision Name*

 Tract No.*
 COS/TSR No.*
 Government Lot*

Street Address, including City/State/Zip Code*:

8. MAP

A map must be submitted with the application and include the following marked and labeled:

- Property boundaries and ownership information
- Township, Range, and Section of the point of diversion and place of use
- The location of proposed Well(s), Developed Spring(s), and stock tank(s) and purpose of each
- All buildings on all properties with associated well connections including conveyance and water

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right points of diversions

- Boundaries of the proposed watered lawn and garden areas
- Sewage facilities including septic tanks and drain fields within the property boundaries
- All wells within a 500-foot radius of the proposed wells or developed springs
- Any surface water features
- Any water storage infrastructure to be used.
- In addition to the map, also include a copy of the development plan, plat, or equivalent as required by your associated county government.
- 9. HAVE YOU FILLED OUT FORM 623F– WATER MEASUREMENT DEVICE REVIEW REQUEST? Yes Yes No *Attach Form 623F with the submission of this form

10. DECLARATION OF OWNERSHIP

*Additional applicants please attach owner signatures on a separate sheet

I declare under penalty of perjury that the statements appearing here are, to the best of my knowledge, true and correct and affirm that I have possessory interest, or the written consent of the person with the possessory interest, in the point of diversion, place of use, and conveyance.

Applicant 1 Printed Name	
Authorized Signature D	ate
Applicant 1 Printed Name	
Authorized Signature D	ate
Applicant 1 Printed Name	
Authorized Signature D	ate
Applicant 1 Printed Name	
Authorized Signature D	ate

***Please note, you must submit ORIGINAL owner signatures.

Copies will not be accepted.***

INSTRUCTIONS FOR APPLICATION FOR APPROVAL TO CONSTRUCT A DEVELOPMENT DOMESTIC ALLOWANCE

Qualifying questions:

- 1. Did you put your water to use before September 17, 2021?
 - If yes, <u>and you filed with DNRC before March 16, 2022</u>, your information is recorded with DNRC, and your application will be processed when the Office of the Engineer becomes fully operational.
 - If yes, <u>and you are a tribal member or allottee</u> that wants to register your existing use as part of the Confederated Salish and Kootenai Tribes water right, you need to work with the Tribal Water Right Registration Office at (406) 675-2700 ext. 1161 before applying through for your registration with the Office of the Engineer.
 - If yes, <u>and you did NOT file with DNRC before June 1, 2022</u>, you can use this form so long as your total water use that constitutes a "Permit Exception" is 10 acre-feet or less and meet all the other criteria for a Development Domestic Allowances set forth in the Ordinance (2-2-117).
 - If not, proceed to the next questions.
- 2. Are you planning to divert surface water (any water on the surface of the earth)?
 - If yes, this is not the correct form. Please contact the Office of the Engineer for information about your surface water source.
 - If not, and you are planning to divert groundwater, a well or developed spring is required for this form, proceed to the next questions.
- 3. Do you expect your use to exceed a flow rate of 35 gallons per minute per Well or 10 acrefeet in volume per year?
 - If yes, this is not the correct form. Please contact the Office of the Engineer for information about your proposed uses.
 - If not, ensure you answered no to all preceding questions before proceeding with this form.

Complete this form ONLY if you have determined this is the correct form to file.

1. Water Right Owner Information

a. Enter the complete name of the person(s) to be listed as the water right owner(s), their mailing address, and a phone and email address. Applicants should match the title on the property. If the property is held in trust or incorporated, please provide proof (trust documents or articles of incorporation) that the applicant(s) signing the application is authorized by the trust or corporation.

2. Proposed Development

- a. This form, *60DF(D) Part A* is an application for permission to construct a Development Domestic Allowance. Your proposed development <u>MUST</u>:
 - i. Be connected to more than one, but not more than five Homes and/or Businesses.
 - ii. Not exceed 10 acre-feet in volume per year or 35 GMP per Well or Developed Spring
 - iii. Be fitted with a measurement device(s) approved by the Office of the Engineer on Form 623F and capable of recording cumulative volumes

iv. Annually submit a Water Measurement Report (FWMR-01) by March 31st of the following year covered by the report to the Office of the Engineer.

3. Well or Developed Spring Construction

- a. Has the well or developed spring been constructed? If yes, provide the date of development and when the water was put to Beneficial Use if applicable.
 - i. Well logs are required if the wells has already been drilled.
 - ii. All wells must be constructed to the Montana Groundwater Diversion Standards adopted in the Unitary Administration and Management Ordinance (MCA 85-20-1902).

4. Proposed Source of Water Supply

a. Provide a description of proposed groundwater developments including the proposed casing details (diameter, casing material, etc.).

5. Purpose and Period of Use

- a. Identify the number of Homes and/or Businesses, Lawn and Garden Acreage, stock volumes and other purposes associated with the Development Domestic Allowance.
- b. If the water is used during the months specified, check 'Yes'. If not, check 'No' and enter the months and days water is used each year.

6. Proposed Point of Diversion

- a. If the well has been drilled, latitude and longitude must be entered. Enter the land description for the location of the (proposed) groundwater development. Describe the location to the nearest 10 acres if possible.
- b. Legal land descriptions, subdivisions, geocodes, and certificate of survey information may be obtained from the county records, tax statements, or from the Montana Cadastral system at: <u>http://svc.mt.gov/msl/mtcadastral/</u>
- c. Subdivisions In addition to the above description, enter the lot and block or tract number, subdivision name.
- d. Certificate of Survey In addition to the land description, enter the survey number.
- e. Government Lots In addition to the land description, enter the government lot number.
- f. Street or Road Address Enter the physical address of the development including city, state, and zip code.

7. Proposed Places of Use

- a. Enter the geocode(s) of the places of use. Geocodes can be found in county records, tax statements, or at Montana Cadastral: <u>http://svc.mt.gov/msl/mtcadastral/</u>
- b. Using instructions for item 6, describe each place of use. Attach a separate sheet if you have more than five places of use.

8. Map

a. A map is required. Include all information required on the form. A good option for producing a map is to print out an ariel image of your parcel from the Montana Cadastral (<u>http://svc.mt.gov/msl/mtcadastral/</u>) and draw features directly on the printed map that includes your property boundaries.

9. File Form 623F Water Measurement Device Review

a. Your water measurement device must be approved by the Office of the Engineer. Include Form 623F with your submission of this form, 6DDF.

10. Declaration of ownership

a. All owners of record at the place of use, point of diversion, and conveyance must sign the application and attest that the statements on the form are true and correct. *<u>Water Use Plans as described by WP&P 22-117(26)</u> Any proposed exceptions to standards must include an engineer's, hydrologist's, or design specialist's assessment of need and function. For commercial, business, and other unique water uses, the OE may require the applicant to provide a Water Use Plan that specifies volumes, flow rate, and design parameters for each proposed purpose of uses or defines how water storage will be designed and used. If the OE chooses to assess proposed exceptions to standards, an extended timeline may be imposed on application review phases.

Montana Groundwater Diversion Standards adopted in the Unitary Administration and Management Ordinance (MCA 85-20-1902)

Wells:

- Persons that drill, make, or construct wells, including monitoring wells, on the Reservation shall comply with Title 37 Chapter 43, MCA, and ARM 36 Chapter 21 licensing, conduct, and regulatory requirements, or any successor provisions promulgated in State law.
- All well construction on the Flathead Reservation shall meet the standards set forth in ARM 36 Chapter 21, or any successor provisions promulgated in State law.
- Construction and operations of all wells must comply with all applicable federal, State, Tribal, and local environmental regulations.

Developed Springs:

- All Developed Spring collection components, including but not limited to infiltration galleries, infiltration basins, and French drains, shall be installed and buried under the surface of the ground.
- All means of storage and conveyance, including but not limited to supply pipes, cisterns, and pump housings, shall be sealed and made impervious to water and designed in a manner that protects the source from backflow and surface contamination.
- Open pits, ponds, or excavations shall not be used as a means of diversion for Developed Springs.
- Construction and operation of all Developed Springs must comply with all applicable federal, State, Tribal, and local environmental regulations.

*Aquifer injection is not allowed except when used exclusively for Heating/Cooling Exchange Wells.