Form #637	WR USFS	3 New 2007
-----------	---------	------------

Water Reservation Application for Instream Flow

FILING FEE: \$______(filing fee as set by Rule)

- Use this form to apply for instream flow water reservations allowed under <u>Article VI</u>, <u>section B</u> of the Montana-US Forest Service Compact (Compact).
- A separate application must be submitted for each reach of a water source for which a State water reservation is sought.
- Filing fee should be submitted at the time of application.

For Department Use Only

Application No.	Basin
Date Received	
Time	
Rec'd by	
Fee Rec'd	
Check No.	
Refund \$	
Date	

1.	Applicant Name:	U.S. Forest Servi	ice			
2.	Mailing Address:					
		City		State	Zip	
	Phone Number:					
	Email Address:					
3.	Contact Person:					
		☐ Check, if cont	act is an attorney			
	Mailing Address:		City		State	Zip
	Phone Numbers:	Home	Work		_ Cell	
	Email Address:					

NOTE: IF A CONTACT PERSON IS IDENTIFIED AS AN ATTORNEY, ALL COMMUNICATION WILL BE SENT ONLY TO THE ATTORNEY UNLESS THE ATTORNEY PROVIDES WRITTEN INSTRUCTION TO THE CONTRARY.

Form #637 WR USFS New 2007 4. Source of water supply: Stream Name: Tributary to: Basin Number: ____ 5. Purpose (check one): ____ beneficial use to maintain a minimum flow of water for fish ____ other (if other, use Form No. 610B – Application for Reservation of Water – Instream Uses) Need (check one): instream flow needed for fish other (if other, use Form No. 610B – Application for Reservation of Water – Instream Uses) 7. Amount of instream flow applied for: ____ cubic feet per second (cfs) ____ WETP (Wetted Perimeter) Methodology: ____ approved methodology; specify _____ (requires approval as described in Article VI, section B of Compact) ____ other; specify ____ (use Form No. 610B – Application for Reservation of Water – Instream Uses) Provide evidence that the methodology is appropriate for the stream reach. Attach documentation or explain:_____ Fish species present (check): ____ Bull Trout Westslope Cutthroat Trout ____ Columbia River Redband Trout ____ Yellowstone Cutthroat Trout ____ Arctic Grayling ____ T&E Species -- specify: _____ date listed: _____ other -- specify: _____ (if other, limited to lower inflection point) Proof of population present in the stream: Attach documentation or explain:

Form #637 WR USFS New 2007

		le evidence that methodology was accurately applied: Collection:
Da		Location of wetted perimeter quantification point :
		o Latitude Longitude
		0
		RangeE/WCounty
		Lot Block I ract No
	0	If quantification point is not close to the downstream end of reach, explain why it is a suitable representation of the downstream end of the reach:
	0	Flows measured: Date cfs Date cfs Date cfs
	0	Attach spreadsheet that includes all applicable data.
Data	а А	nalysis:
		Name of computer program used for analysis;
		Number of cross sections used:
		R-square analysis of rating curves:
	0	Inflection point chosen: Upper inflection point
	0	Lower inflection point Attach wetted perimeter graphs showing inflection point
inclu	udir	a list of persons involved in developing information used in preparing the application, ng a statement of education, qualifications, and experience for all persons involved with ng and analyzing data used to determine the wetted perimeter method inflection points.
8. Physica	I W	ater availability:
EstIn a	tima an a	ated mean annual flow cfs. attachment, describe any additional flow information, such as mean monthly flow, that be available and explain methodology.
9. Location	n of	downstream end of reach:
Rar	nge	E/W County
Lot_		Block I ract No
(00/	wns	stream end cannot extend downstream from national forest boundary)
10. Location	on c	of upstream end of reach: 1/4 1/4 Section Township N/S
Rar	nae	
Lot		Block Tract No
Indi	cat	e whether the upstream end of reach is headwaters, a property boundary, a tributary,

Length of stream to be protected:	(feet).	
12. Legal Description of Stream Reach to entire stream reach. Attach additional		gal description of each parcel along the
1/4 1/4 1/4 Section	TWPN/S RGE	
¼ ¼ ¼ Section	TWPN/S RGE	
¼ ¼ ¼ Section		_E/W County
¼ ¼ Section	TWPN/S RGE	_E/W County
¼ ¼ ¼ Section	TWPN/S RGE	_E/W County
13. Map:		
Attach a map, and clearly identify corners and numbers, township	and range numbers, quan perty ownership of the pla	te map: north arrow, scale, section tification point, place of use (reach of uce of use. A U.S. Geological Survey num scale of 1:24000 is
	is otherwise correct and c in only be overcome by ar	, ,
15. Affidavit: I declare under oath that the information knowledge and belief, true and corresin a representative capacity for the U	ect. In submitting this app	olication, I acknowledge that I serve of Agriculture, Forest Service.
Applicant's Signature:	(signature of Forest Service Represe	entative) Date
	(eig.iata.e ei reiest ee iies i tepree	a
Name:		
	(typed or printed name of Forest Ser	rvice Representative)
Title:		
	(title of Forest Service Representative	/e)
Address:	(address of Forest Service Represer	ntative)
Phone number:		
Subscribed and sworn before me this _	day of	, 20
	Notary's Signature	
	Notary for the State of Residing at	rd, Stamped, or Printed Name of Notary)

Submit the application and filing fee to the Department of Natural Resources and Conservation Water Resources Division, Water Rights Bureau 1424 Ninth Avenue, PO Box 201601, Helena, Montana 59620-1601.