

### PREAPPLICATION MEETING FEE

\$ 500

#### FILING FEE REDUCTION & EXPEDITED TIMELINE

An application will be eligible for a filing fee reduction and expedited timelines if the applicant completes a preapplication meeting with the Department (ARM 36.12.1302(1)), which includes submitting any follow-up information identified by the Department (ARM 36.12.1302(3)(c)) and receiving either Department-completed technical analyses or Department review of applicant-submitted technical analyses (ARM 36.12.1302(4) and (5)). An application for the proposed project also must be submitted within 180 days of delivery of Department technical analyses or scientific credibility review and no element on the submitted application can be changed from the completed preapplication meeting form (ARM 36.12.1302(6)).

For Departmer	nt Use Only
Application #	Basin #
Meeting Date	Time
Variance Request Deadline_	
Completed Form Deadline	

The Department will fill out Permit Preapplication Meeting Form Part A (Form 600P-A) and will identify items for follow-up during the preapplication meeting. The Department and Applicant will sign the Preapplication Meeting Affidavit and Certification within 10 business days. Within 180 days of the preapplication meeting, the Applicant will complete Preapplication Meeting Form Part B (Form 600P-B), including identified follow-up, any amended responses, and Follow-up and Amended Responses Affidavit & Certification. Variance requests must be submitted on Form 653 to the Department on or before the Variance Request Deadline, which is day 138 of the 180 day-deadline for a completed preapplication meeting form. Form 653 may be submitted earlier than the Variance Request Deadline. The Department has 30 business days to process the Form 653.

Applicant Information:		sary.		
Applicant Name				
Mailing Address		_ City	State	
Phone Numbers: Home	Wor	'k	Cell	· · · · · · · · · · · · · · · · · · ·
Email Address				
Applicant Name				
Mailing Address		City k	State	_ Zip
Mailing Address Phone Numbers: Home	Wor	'k	Cell	
Email Address				
O 4 4/D 4 - 4/-				
Contact/Representativ				
Contact/Representative is:	Applicant Consulta	ant Attorney	Other (describe) _	
Contact/Representative Na	me			
Contact/Representative Na Mailing Address Phone Numbers: Home		_ City	State	Zip
	Wor	k	Cell	
Email Address				
	on is identified as an attorney, al			
provides written instruct	ion to the contrary (ARM 36.12.1 Il receive all correspondences, ar	22(2)). It a contact pers	son is identified as a cons to the contact nerson (ΔR	uitant, employee, or PM 36 12 122(3))
Meeting Attendees: A			to the contact person (Art	IVI 00.12.122(0)).
Name	Role	Name	Role	



# **Table of Contents**

APPLICATION DETAILS	3
SURFACE WATER	8
Surface Water Analysis	
Surface Water Analysis: Perennial or Intermittent	
Surface Water Analysis: Ephemeral	
Surface Water Analysis: Lakes	
Surface Water Analysis: Other	15
Area of Potential Impact Analysis	16
GROUNDWATER	17
Groundwater Analysis for Permits	17
Groundwater Analysis for Permits: Well/Pumping Pit	
Groundwater Analysis for Permits: Developed Spring	
Groundwater Analysis for Permits: Pond.	
•	
Surface Water Depletion Analysis	
Surface Water Analysis of Depleted Surface Water	
Area of Potential Impact Analysis of Depleted Surface Water	
Hydrogeologic Report	28
MANDATORY PROJECT-SPECIFIC QUESTIONS	30
Project-Specific Questions: Controlled Groundwater Areas and Basin Closures	30
NON-MANDATORY QUESTIONS FOR CRITERIA ANALYSIS	32
Adverse Effect	32
Adequate Diversion Means and Operation	
Beneficial Use	
Possessory Interest	
Non-Mandatory Project Specific Questions	
Place of Storage	
Project-Specific Questions: Water Marketing	
FOLLOW-UP	
PREAPPLICATION MEETING AFFIDAVIT & CERTIFICATION	41



### **APPLICATION DETAILS**

The following questions are mandatory and must be filled out before the Preapplication Meeting Form is determined to be complete. Narrative responses that are larger than the space provided can be answered in an attachment. If an attachment is used, mark the see attachment ("A") checkbox on this form and label the attachment with the question number. Constrain narrative responses to the specific question as is asked on the form; do not respond to multiple questions in one narrative. Responses in the form of a table may be entered into the table provided on this form or in an attachment. If an attachment is used, the table must have the exact headings found on this form, and the see attachment ("A") checkbox must be marked. Label units in narrative responses and tables. Questions that require Applicant to submit items to the Department have a submitted ("S") checkbox, which is marked when the required item is attached to the Preapplication Meeting Form. Label all submitted items with the question number for which they were submitted. For all questions where follow-up is necessary, mark the "F" checkbox in the "Follow-Up" column and write the question number on the "Follow-Up Page".

**S = Submitted.** Use when required item is included with form.

**A = See attachment.** Use when additional space is needed to answer a question.

**F = Follow-up.** Use when follow-up is necessary.

Qı	uestions, Narrative Responses, and Tables	Check- boxes	Follow -up
1.	Do you elect to have DNRC conduct Technical Analyses?	$\square$ Y $\square$ N	□F
2.	Provide a map created on an aerial photograph or topographic map that shows the following: section corners, township and range, scale bar, north arrow, all proposed points of diversion labeled with a unique POD ID number (include GWIC ID, if available, for wells), all proposed places of use, all proposed conveyance structures (including ditches and pipelines), all proposed places of storage, and places of use for all overlapping water rights. More than one map may be submitted, if necessary to clearly convey all required information.	□S	□F
3.	Is the project located in a Controlled Groundwater Area or Basin Closure Area? If yes, immediately go to Mandatory Project-Specific questions 54 to 56 because Form 600 may be the incorrect form, or this project may not meet the requirements for the Department to accept a Form 600.	□Y□N	□F
4.	Is the proposed use temporary?	$\square$ Y $\square$ N	□F
	a. If yes, when will the appropriation cease?	□ A	□F



							mation, inclu			f diversi	ion (MM/DI	D-MM	/DD), per	iod of u	se		А	□F
Purp	ose				F	Period	of Diversion	1	Per	iod of	Use		Flow R	ate		•	Volum	е
-					(	MM/D	D-MM/DD)		(MN	Л/DD-M	IM/DD)		Flow Ra	ate	GPM	CFS	(AF)	
L					ı				l .		7	Total						
																·	1	
6. Do	oes th	e pro	pose	d use	include	e one	or more of the	e follo	wing pu	rposes	domestic,	multip	ole dome	stic, sto	ck, or		Υ□N	□F
irr	igatior	n? If y	∕es, f	ill out	the foll	owing	table, where	applic	cable.									
Purp	ose			Red	queste	d Info	rmation					Res	ponse			•		
Dom	estic (	or mu	ıltiple		nber o													
dom																		
Stoc							al units											
Irriga	ation						ion type (spri											
							er, graded bo											
Irriga	ation (	flood	anlı (				: center pivo	t, wne	ei iine,	or otnei	<u>()</u>							
iniga	uon (	iloou	Offig	)   Des	sign slo	ppe												
7 D4	ecrib	e the	nron	nsed	location	of the	e point(s) div	ereion	to the i	nearest	10 acres i	f sour	rce is aro	ındwate	er (GW)		A	□F
							and means						_		. ,		^	
			,	, .			question 2).	or arv	0101011 (	o.g., pu	mp, nodagi	ato, <b>w</b>	on). Labo	n odon	I OB WI			
POD	1/4	1/4	1/4	Sec	Twp	Rge	County	Lot	Block	Tract	Subdivision	n Go	ov SW o	r Sou	rce Nam	ne M	eans	
#						J -						Lo						



8. What are the geocodes of the place of use?									□A	□F
9. Describe	e the legal land	doscription	for the prope	esed place of	use and if an	irrigation or lay	un and garden		□А	□F
	e, list the numbe	-		osed place of	use and, ii an	irigation or lav	vii aliu galueli	l		
Acres	Gov't Lot	Block	1/4	1/4	1/4	Sec	Twp	Rge	С	ounty
<u> </u>										
	Total									
	Total									
10. Will othe	er water rights s	supplement	or overlap th	e place of use	to contribute	to the purpose	(s)?		□Y□N	□F
a. I	f yes, summari	ze how the v	water rights v	vill be operate	d as a whole	to serve the pu	rpose(s).		□A	□F
-										
_										
-										
-										

Water Righ	nt No. A	vg. Period of Diversion	Avg. Period of Use	Flow Rate			Volui	me Contribu	ıted
	M	IM/DD-MM/DD	MM/DD-MM/DD	Flow Rate	GPM	CFS	AF		
						Ш			
12. Will this a	application suppler	ment contract water from	a Federal Project, ditch c	ompany, or oth	ner sour	ce?		$\square$ Y $\square$ N	□F
a. If	yes, explain.							□А	□F
ponds wi questions	th a capacity less s once for each pla	ne or more places of stora than 0.1 AF; water tanks; ace of storage. Use an "A se to answer non-mandat	or cisterns (ARM 36.12.1 dditional Place of Storage	13(6)). If yes, e (600P)" shee	answer t if more	the follo	wing	□Y□N	□F
a. Is	this application to	enlarge an existing reser	voir? If yes, list the water	•		existing	J	□Y□N	□F
b. Is	the place of stora	ge located on-stream?						□Y□N	□F
		y of the proposed place of	storage or the existing p plans for capacity. Subm					□A	□F



d.	What is the surface area of the place of storage?	□ A	□F
14. Will yo	our system be designed to discharge water from the project?	$\Box$ Y $\Box$ N	□F
a.	If yes, explain the wastewater disposal method. A discharge permit may be required to comply with §§ 75-5-410 and 85-2-364, MCA.	□ A	□F
Criteria	the project involve an appropriation that is greater than 5.5 CFS and 4,000 AF? If yes, you must submit a Addendum Application for Beneficial Water Use Permit for Appropriations Greater than 5.5 CFS and AF (Form 600-B) with application submittal. The criteria are found in §85-2-311(3), MCA.	□Y□N	□F
•	bu be transporting water for use outside of Montana? If yes, you must submit an Out-of-State Use dum (Form 600/606-OSA) with the application. The out-of-state use criteria are outlined in §85-2-402(6),	□Y□N	□F
questic	the project include the water marketing purpose? If yes, you may choose to answer non-mandatory ons 81 to 85 for water marketing. A Water Marketing Purpose Addendum (Form 600/606-WMA) will be ed with application submittal.	□Y□N	□F
•	ou proposing a point of diversion and/or place of use on State of Montana Trust Land? If yes, nentation of consent from the DNRC Trust Lands Management Division will be required at application ttal.	□Y□N	□F
	project located in designated sage grouse habitat? If yes, a review letter from the Montana Sage Grouse t Conservation Program will be required at application submittal.	□Y□N	□F

The following q determined to k	e complete.	mandato	ory for s				, i	•	tion 30. be filled out bei	fore the Prea	pplic	ation Meetin	g Form
<u>Surfac</u>	<u>e Water An</u>	<u>alysis</u>											
Questions, N	arrative Res <sub>l</sub>	ponses,	, and T	ables								Check- boxes	Follow -up
and source	•	erennial	ıl, ephei	meral)	at each p				nd end date (MN same POD # as		)),	□ A	□F
POD#		Flow F				Volum	е		eriod Start		Period End  MM/DD		
		Flow F	Rate	GPM	CFS	AF		M	IM/DD	N			
					$\perp \perp \perp$								
					$+$ $\ddot{-}$								
21. Is the sour	ce type of the	diversi	on pere	ennial c	or intermit	tent, eph	emeral, lake	e, or ot	ther?			□A	□F
Perennial or intermittent	Answer questions 2 25		Ephem	ieral	Answer question	26	Lake		Answer question 27	Other		Answer questions to 29	28
	Surface Wat	er Anal	•			ermittent		<u>I</u>					
		Jiicable	, L. 140	r Abbii	Cabic								
22. Are stream	n gage data a	vailable	?									$\square$ Y $\square$ N	□F
a. If y	es, answer qı	uestion :	23.										
b. If n	o, answer qu	estion 2	<u>.</u>										



**SURFACE WATER** 

23. Stream gage data are available.		
a. Is one stream gage located above the most upstream POD and one stream gage located below the most upstream POD?	□Y□N	□F
i. If no, is only one stream gage located near the most upstream POD?	$\square$ Y $\square$ N	□F
If yes, is the stream gage located upstream or downstream?  ———————————————————————————————————		□F
b. List the gage name(s). Write "N/A" for Gage 2 if one gage is available.  Gage 1:  Gage 2:		□F
c. What is the distance between the gage(s) and the most upstream POD? Write "N/A" for Gage 2 if one gage is available.  Gage 1:  Gage 2:		□F
d. Is there a limiting or controlling factor on the source between the stream gage(s) and the most upstream POD? This includes dams that control the flow and streams with large gaining and/or losing reaches. If you have questions about this, the Regional Office may provide assistance.	□Y□N	□F
i. If yes, explain.	□А	□F
e. How long is the period of record? Write "N/A" for Gage 2 if one gage is available.  Gage 1:  Gage 2:		□F
f. Who operates and maintains the gage(s)? Write "N/A" for Gage 2 if one gage is available.  Gage 1:  Gage 2:		□F



g. Is each available stream gage operated and maintained by USGS or DNRC?	□Y□N	□F
i. If yes, skip to question 23.h.		
<ol> <li>If no, answer the following questions for each gage not operated and maintained by USGS or DNRC.</li> </ol>		
<ol> <li>How frequently are stage data recorded? Write "N/A" for Gage 2 if only one gage is not operated or maintained by USGS.         Gage 1:         Gage 2:     </li> </ol>		□F
<ol><li>If data gaps were to occur, are they identified and left unfilled or estimated using interpolation, ice correction, or indirect discharge measurements methods?</li></ol>		
a. Gage 1	$\square$ Y $\square$ N	□F
<ul> <li>b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is not operated or maintained by USGS or DNRC.</li> </ul>	□Y□N	□F
3. Was the rating curve established and maintained throughout the duration of the period of record using measurements taken near the reference gage and stage recorder according to USGS protocols?		
a. Gage 1	□Y□N	□F
b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is not operated or maintained by USGS or DNRC.	□Y□N	□F
4. Were requirements established and followed for maintaining a permanent gage datum and meeting specified accuracy limits?		
a. Gage 1	□Y□N	□F
b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is not operated or maintained by USGS or DNRC	□Y□N	□F

	e data for one or more available stream gages meet the Department's standard to be sufficient to ate the median of the mean monthly flow rate and volume during the proposed months of ion?	□Y□N	□F
i.	If yes, record how many meet the standard, then skip to question 54 because this section is complete.		□F
ii.	If no, answer question 24.		
calculate the	ta are available or if available gage data do not meet the Department's standard to be sufficient to median of the mean monthly flow rate and volume during the proposed months of diversion, is the vise measured?	□Y□N	□F
adequ require compl	measurements may be necessary. The Department cannot deem the preapplication meeting form ately completed until the Department receives gage data and/or measurements that meet the ements of ARM 36.12.1702 or, in combination with an approved variance request, are sufficient to ete any necessary technical analyses or scientific credibility reviews and to evaluate the applicable a. Skip to question 25.		
b. If yes,			
i.	Submit available measurements to the Department.	□S	□F
ii.	Who collected the measurements?	□ A	□F
iii.	With what method were the data collected?	□ A	□F
iv.	What is the period of record?		□F
V.	What is the frequency of measurement?		□F
vi.	Are there gaps in the data?	$\square$ Y $\square$ N	□F

	1.	If yes, what is the nature of the gaps and how are gaps handled to ensure data quality?	□ A	□F
vii.	Is ther	re a process for maintaining the data and meeting specified accuracy limits?	$\square$ Y $\square$ N	□F
	1.	If yes, explain.	□ A	□F
∨iii.		ailable measurement data meet the Department's standard to be sufficient to calculate the in of the mean monthly flow rate and volume during the proposed months of diversion?	□Y□N	□F
	1.	If yes, this section is complete. Skip to question 54.		
	2.	If no, answer question 25.		
	nimum	asurement data, gage and/or otherwise measured, meet the Department's standard of of high, moderate, and low flows to be sufficient to use for validation of a Department-technique?	□Y□N	□F
a. If yes,				
i.	Descr	ibe how the measurements are representative of high, moderate, and low flows.	□A	□F
		ibe the estimation technique.	□ A	□F
b. If no. b	out a De	epartment-accepted estimation technique will be appropriate for the source:		



i. Will measurements be collected prior to submission of Form 600P-B that meet the Department's standard of including a minimum of high, moderate, and low flows to be sufficient to use for calibration of a Department-accepted estimation technique?	□Y□N	□F
1. If yes,		
a. With what method will the data be collected?	□ A	□F
b. What will be the interval of measurement?		□F
c. Describe the proposed estimation technique.	□ A	□F
2. If no, do you plan on requesting a variance from measurement requirements pursuant to ARM 36.12.1702(1)(b)? If you plan to request a variance, you must submit Form 653 on or before the Variance Request Deadline. The Department cannot deem the preapplication meeting form adequately completed until the Department receives measurements that meet the requirements of ARM 36.12.1702(1)(b) or, in combination with an approved variance request, are sufficient to complete any necessary technical analyses or scientific credibility reviews and to evaluate the applicable criteria.	□Y□N	□F
c. If no, because no Department-accepted estimation technique will be appropriate for the source:		
Describe why no Department-accepted estimation technique is appropriate for the source characteristics.	□А	□F
ii. Do the available measurement data, gage and/or otherwise measured, meet the Department's standard for monthly measurements throughout the proposed period of diversion pursuant to ARM 36.12.1702(4)?	□Y□N	□F



<ol> <li>If no, will measurements be collected prior to submission of a completed Form 600F meet the Department's standard of monthly measurements throughout the propose period of diversion?</li> </ol>		□F
a. If yes, with what method will the data be collected?		□F
b. If no, do you plan on requesting a variance from measurement requirements pursuant to ARM 36.12.1702(4)? If you plan to request a variance, you mus submit Form 653 on or before the Variance Request Deadline. The Department cannot deem the preapplication meeting form adequately completed until the Department receives measurements that meet the requirements of ARM 36.12.1702(4) or, in combination with an approved variance request, are suften to complete any necessary technical analyses or scientific credibility reviews to evaluate the applicable criteria.	et nent ne fficient	□F
Surface Water Analysis: Ephemeral   Applicable  Not Applicable		
26. Did you elect for the Department to conduct the Technical Analyses?	□Y□N	□F
a. If yes, do you have climate or drainage area data you would like the Department to consider during	g □Y□N	□F

4	.o. Dia yo	u elect	for the Department to conduct the Technical Arialyses?		
	a.	•	do you have climate or drainage area data you would like the Department to consider during ical Analyses?	□Y□N	□F
		i.	If yes, submit this information to the Department.	□S	□F
	b.	If no,			
		i.	Describe the estimation technique you propose to use to estimate physical availability at the point of diversion.	□А	□F
		ii.	What is the net annual precipitation? Include the source of this information.	□ A	□F



iii.	What is the drainage area upstream of the point of diversion and how was this figure calculated?	□А	□F
Sui	rface Water Analysis: Lakes		
	☐ Applicable ☐ Not Applicable		
27. Has the lake	volume been quantified by a qualified entity based on bathymetric data?	□Y□N	□F
a. If yes,	, provide this information to DNRC.	□S	□F
b. If no, a	answer the following questions,		
i.	When do you plan to collect this information?		□F
ii.	What data collection method will you use?	□А	□F
Sui	rface Water Analysis: Other		
	☐ Applicable ☐ Not Applicable		
28. Explain why t	the source type is "other".	□А	□F
29. Have you me	easured the source?	$\square$ Y $\square$ N	□F
a. If yes,	, answer the following questions,		
i.	With what method was the measurement data collected?	□А	□F
1			



ii.	What is the measurement interval?		□F
	<ol> <li>Does the interval meet the Department's standard for monthly measurements throughout the proposed period of diversion pursuant to ARM 36.12.1702(4)?</li> </ol>	□Y□N	□F
	a. If no, do you plan on requesting a variance from measurement requirements pursuant to ARM 36.12.1702(4)? If you plan to request a variance, you must submit Form 653 on or before the Variance Request Deadline.	□Y□N	□F
b. If no,			
i.	When do you plan to measure?		□F
ii.	What data collection method will be used?	□ A	□F
iii.	Do you plan on requesting a variance from measurement requirements pursuant to ARM 36.12.1702(4)? If you plan to request a variance, you must submit Form 653 on or before the Variance Request Deadline. The Department cannot deem the preapplication meeting form adequately completed until the Department receives measurements that meet the requirements of ARM 36.12.1702(4) or, in combination with an approved variance request, are sufficient to complete any necessary technical analyses or scientific credibility reviews and to evaluate the applicable criteria.	□Y□N	□F

# **Area of Potential Impact Analysis**

No additional information needed for Technical Analyses.



GROUNDWATER   Applicable						
	s are mandatory for gro				cation Meetin	g Form i
<u>Groundwate</u>	r Analysis for Perm	<u>its</u>				
Questions, Narrative	e Responses, and Tab	les			Check- boxes	Follow -up
30. What is the type o	f groundwater diversion	?			□ A	□F
Well/Pumping Pit	Answer questions 31 to 35	Developed Spring	Answer question 36	Pond	Answer ques	tions
Ground	lwater Analysis for Pe	rmits: Well/Pumping I	Pit			
I	□ Applicable □ Not Ap	plicable				
	21 a 24- or 72-hour aqued, if no aquifer test is co	•	ou propose not to cond	uct the test? An 8-hour	□Y□N	□F
a. If yes, exp needs.	lain. The Department w	ill let you know if the red	quest is reasonable and	identify additional data	□ A	□F



32. Submit Aquifer Test Data Form (Form 633). If a variance is requested, Form 633 must be submitted on or before	□s	□F
the Variance Request Deadline. If no variance is requested, Form 633 is due by the time the preapplication		
meeting form is complete but may be submitted earlier. However, if the Department determines a variance is		
needed and the Variance Request Deadline has passed, to submit the Form 653 you must reschedule the		
preapplication meeting or submit the application without expedited fees and timelines (ARM 36.12.1302(6)).		
33. Submit the Aquifer Testing Addendum (Form 600/606-ATA) and associated materials (e.g., well logs). If you	□S	□F
request a variance, Form 600/606-ATA must be submitted on or before the Variance Request Deadline. If no		
variance is requested, Form 600/606-ATA is due by the time the preapplication meeting form is complete but		
may be submitted earlier. However, if the Department determines a variance is needed and the Variance		
Request Deadline has passed, to submit the Form 653 you must reschedule the preapplication meeting or		
submit the application without expedited fees and timelines (ARM 36.12.1302(6)).		
34. Are you requesting a variance from ARM 36.12.121? If you are unsure if a variance request will be needed,	$\square$ Y $\square$ N	□F
mark follow-up and answer this question once Form 600/606-ATA and Form 633 are complete. A variance must		
be requested by the Variance Request Deadline.		
a. If yes, submit Form 653, Form 600/606-ATA, and Form 633 together on or before the Variance Request	□S	□F
Deadline.		
b. If no, you may choose to submit Form 600/606-ATA and Form 633 before the Variance Request		
Deadline, and the Department will review these two forms. However, if the Department determines a		
variance is needed after the Variance Request Deadline, to submit the Form 653 you must reschedule		
the preapplication meeting or submit the application without expedited fees and timelines (ARM		
36.12.1302(6)).		
35. Have all proposed wells/pumping pits been constructed?	□Y□N	□F
a. If no, answer the following questions:		
i. Submit a list of the POD IDs for all wells/pumping pits and mark whether they have or have not	□S	□F
been constructed.		
ii. When will all proposed wells/pumping pits be constructed?		□F
iii. Is the requested volume for each proposed well/pumping pit known?	□Y□N	□F
1. If yes, list the flow rate and volume requested for each proposed well/pumping pit. Label	□A	□F
with POD ID.		
<del></del>		



	If no, what is the total requested volume (AF) and the number of proposed PODs?  ———————————————————————————————————		□F
Gro	undwater Analysis for Permits: Developed Spring    Applicable   Not Applicable		
36. Have you mea	asured the source?	□Y□N	□F
a. If yes,	submit the measurements and answer the following questions,	□S	□F
i.	Do you have flow rate (GPM or CFS) and volume measurements?	□Y□N	□F
ii.	With what method were measurements collected?	□ A	□F
iii.	What is the interval of measurements?		□F
iv.	Is the interval of measurements sufficient to comply with ARM 36.12.1703(1)?	□Y□N	□F
Depart receive	or if measurements do not comply with ARM 36.12.1703(1), answer the following questions. The timent cannot deem the preapplication meeting form adequately completed until the Department es measurements that meet the requirements of ARM 36.12.1703(1). Variances from ARM 1703(1) are not allowed.		
i.	When do you plan to measure?		□F
ii.	With what method and at what interval will measurements be collected?	□А	□F



#### Groundwater Analysis for Permits: Pond ☐ Applicable ☐ Not Applicable 37. Submit Form 653 to apply for a variance from ARM 36.12.121 for the Aguifer Test on or before the Variance $\square$ S $\sqcap \mathsf{F}$ Request Deadline. 38. Submit pond bathymetry data, survey, or engineering plans to the Department. $\sqcap$ S $\Box$ F 39. Is the pond fed or drained by surface water? $\square$ Y $\square$ N $\Box$ F a. If yes, i. Explain. $\sqcap \mathsf{F}$ $\sqcap A$ ii. Submit measurements of the connected surface water source. These may include inflow and $\Box$ F $\square$ S outflow measurements. **Surface Water Depletion Analysis** 40. Is the type of groundwater diversion for your proposed project a developed spring? If yes, skip to question 45 $\sqcap \mathsf{F}$ $\sqcap Y \sqcap N$ because this section is complete. If no, move onto question 41. 41. Is the type of groundwater diversion for your proposed project a pond? If yes, answer question 41.a, then skip to $\sqcap Y \sqcap N$ $\sqcap \mathsf{F}$ question 45 because this section is complete. If no, move onto question 42. a. Will any of the ponds have diversions for out-of-pond use that differ from, if year-round use, an allocation $\sqcap Y \sqcap N$ $\sqcap \mathsf{F}$ of diverted volume by the number of days in the month, or, if irrigation/lawn and garden use, the 80% dry year net irrigation requirement (IWR, NRCS 2003)? i. If yes, provide a schedule of the diversions for out-of-pond use in the table below. Use the same $\sqcap A$ $\sqcap \mathsf{F}$ POD # as the project map (question 2). Attach any additional schedules with POD # labeled. POD# **Diversions for Out-of-Pond Use Volume (AF) Diversions for Out-of-Pond Use Volume (AF)** Month Month January July February August March September April October



May

June

November December

42. What is the flow rate (GPM or CFS), volume (AF), and period of diversion required (MM/DD-MM/DD) at each							$\Box$ A	□F						
well/pun	well/pumping pit? What is the well/pumping pit depth (FT), if available, or estimated well/pumping pit depth (FT).													
Please ι	use the same I	POD#a	s the pro	ject map	(question	2) to m	natch this inforr	nation wit	th the loca	tion				
informat	ion.													
POD#	Flow Rate			Volum	ie I	Period	of Diversion		Depth			Measured or Estimated		
	Flow Rate	GPM	CFS	AF	1	MM/DE	D-MM/DD		FT					
				I						l				
43. Will any	of the <i>new</i> we	ells/pump	ing pits h	nave a m	nonthly pur	nping s	chedule that d	iffers from	n, if year-ro	ound use	e, an	$\square$ Y $\square$ N	□F	
			-		-	_	, or, if irrigation		-			,		
	net irrigation		•		•		, ,		J	•				
• •	-	•	•		•	in the	table below. Us	se the sar	ne POD#	as the		□А	□F	
Ĭ	project map (q	uestion 2	2). Attach	any add	ditional pur	nping s	chedules with	POD # la	beled.					
POD#							POD#							
Month	Volume	e (AF)	Month		Volume	(AF)	Month	Volu	me (AF)	Month		Volume	(AF)	
January			July				January			July				
February			August				February			Augus	t			
March			Septem	ber			March			Septer	nber			
April			Octobe	r			April			Octobe	er			
May			Novem	ber			May			Novem	nber			
June			Decem	ber			June			Decem	nber			

44. Will one or m	nore <i>existing</i> wells	/pumping pits be	used for the prop	osed project?			□Y□N	□F
•	•	-	•	• • •	g schedule, before		$\square$ Y $\square$ N	□F
				•	e number of days ir	`		
•	,	80% dry year net	rrigation require	ement (if irrigation	on/lawn and garden	use) (IWR,		
	S 2003)?			6 (1	1 ' (' () (			
I				• •	sed project in the ta		$\Box$ A	□F
				•	/ additional pumping	g schedules		
		d before/after prop	posed project lab	1				
	ed project: POD		T		sed project: POD #			
Month	Volume (AF)	Month	Volume (AF)	Month	Volume (AF)	Month	Volume	(AF)
January		July		January		July		
February		August		February		August		
March		September		March		September		
April		October		April		October		
May		November		May		November		
June		December		June		December		
	e Water Analys				s preapplication me	eting, what are	□ A	□F
45. Based on the preliminary net depletion data provided by the Department at this preapplication meeting, what are the hydraulically connected surface water source(s)? *Net depletion data provided by the Department at the preapplication meeting is preliminary and is subject to change during Technical Analyses. If the source or location of net depletion data changes during Technical Analyses, then surface water analysis of depleted surface water source(s) will reflect the Technical Analyses: this will not constitute a change of any element to the								

the hydraulically connected surface water source(s)? *Net depletion data provided by the Department at the preapplication meeting is preliminary and is subject to change during Technical Analyses. If the source or location of net depletion data changes during Technical Analyses, then surface water analysis of depleted surface water source(s) will reflect the Technical Analyses; this will not constitute a change of any element to the proposed application pursuant to ARM 36.12.1302(6)(a). If the type of groundwater diversion for your proposed project is a developed spring, write "NA" and skip to question 51 because this section is complete.	LA	Г
46. Answer the questions in this section one time for each hydraulically connected source. Use the "Additional Hydraulically Connected Source (600P)" sheet, as necessary. For which hydraulically connected source are you answering questions 47 to 50?		□F
47. Are stream gage data available?	□Y□N	□F
a. If yes, answer question 48.		
b. If no, answer question 49.		



48. Stream gage data are available		
a. Is one stream gage located above and one stream gage located below the start of the depleted reach?	□Y□N	□F
i. If no, is only one stream gage located near the start of the depleted reach?	$\square$ Y $\square$ N	□F
If yes, is the stream gage upstream or downstream?		□F
b. List the gage name(s). Write "N/A" for Gage 2 if one gage available.  Gage 1:  Gage 2:		□F
c. What is the distance between the gage(s) and the start of the depleted reach? Write "N/A" for Gage 2 if one gage available.  Gage 1:		□F
d. Is there a limiting or controlling factor on the source between the stream gage(s) and the start of the depleted reach? This includes dams that control the flow and streams with large gaining and/or losing reaches. If you have questions about this, the Regional Office may provide assistance.	□Y□N	□F
i. If yes, explain.	□ A	□F
e. How long is the period of record? Write "N/A" for Gage 2 if one gage is available.  Gage 1:  Gage 2:		□F
f. Who operates and maintains the gage(s)? Write "N/A" for Gage 2 if one gage is available.  Gage 1:  Gage 2:		□F
g. Is each available stream gage operated and maintained by USGS or DNRC?	$\square$ Y $\square$ N	□F
i. If yes, skip to question 48.h.		
<ol> <li>If no, answer the following questions for each gage not operated and maintained by USGS or DNRC.</li> </ol>		



A 11 C III C		
<ol> <li>How frequently is stage data recorded? Write "N/A" for Gage 2 if only one gage is not</li> </ol>		□F
operated or maintained by USGS.		
Gage 1:		
Gage 2:		
Gage 2:		
2. If data gaps were to occur, are they identified and left unfilled or estimated using	$\square$ Y $\square$ N	□F
interpolation, ice correction, or indirect discharge measurements methods?		
a. Gage 1	$\square$ Y $\square$ N	□F
b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is	$\square$ Y $\square$ N	□F
not operated or maintained by USGS or DNRC.		
3. Was the rating curve established and maintained throughout the duration of the period of	$\square$ Y $\square$ N	□F
record using measurements taken near the reference gage and stage recorder according		
to USGS protocols?		
a. Gage 1	□Y□N	□F
b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is	$\square$ Y $\square$ N	□F
not operated or maintained by USGS or DNRC.		
4. Were there requirements for maintaining a permanent gage datum and meeting specified	$\square$ Y $\square$ N	□F
accuracy limits?		
a. Gage 1	$\square$ Y $\square$ N	□F
b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is	$\square$ Y $\square$ N	□F
not operated or maintained by USGS or DNRC.		
h. Do the data for one or more available stream gages meet the Department's standard to be sufficient to	$\square$ Y $\square$ N	□F
calculate the median of the mean monthly flow rate and volume during the months with net depletions?		
i. If yes, record how many meet the standard, then skip to question 54 because this section is		
complete		
ii. If no, answer question 49.		
49. If no gage data are available or if available gage data do not meet the Department's standard to be sufficient to	$\square$ Y $\square$ N	□F
calculate the median of the mean monthly flow rate and volume during the months with net depletions, is the		
source otherwise measured?		



	a. If no	, measu	rements may be necessary. The Department cannot deem the preapplication meeting form		
	ade	quately o	completed until the Department receives gage data and/or measurements that meet the		
	Dep	artment	's measurement standards or, in combination with an approved request to deviate from the		
	Dep	artment	's standards, are sufficient to complete any necessary technical analyses or scientific		
	crec	libility re	views and to evaluate the applicable criteria. Skip to question 50.		
	b. If ye	s,			
		i. Subr	mit measurements to the Department.	□S	□F
		ii. Who	collected the measurements?	□ A	□F
	I	ii. With	what method was the data collected?	□A	□F
	i	v. Wha	t is the period of record?		□F
			·		
	,	v. Wha	t is the frequency of measurement?		□F
		i Arot	there gaps in the data?		□F
	<u> </u>			□Y□N	
		1	. If yes, what is the nature of the gaps and how are gaps handled to ensure data quality?	□A	□F
	V	ii. Is the	ere a process for maintaining the data and meeting specified accuracy limits?	$\square$ Y $\square$ N	□F
		1	. If yes, explain.	□А	□F
		: Do o	veilable magazinement data most the Department at and and to be sufficient to calculate the		
	VI		vailable measurement data meet the Department's standard to be sufficient to calculate the ian of the mean monthly flow rate and volume during the months with net depletions?	$\square$ Y $\square$ N	□F
			. If yes, this section is complete. Skip to question 54.		
			2. If no, answer question 50.		
l		_	11 110, 41101101 940041011 00.		



including a mir	e measurement data, gage and/or otherwise measured, meet the Department's standard of high, moderate, and low flows to be sufficient to use for calibration of a Department-nation technique?	□Y□N	□F
a. If yes,			
i.	Describe how the measurements are representative of high, moderate, and low flows.	□А	□F
ii.	Describe the estimation technique.	□А	□F
	ut a Department-accepted estimation technique will be appropriate for the hydraulically connected water source:		
i.	Will measurements be collected prior to submission of a completed Form 600P-B that meet the Department's standard of including a minimum of high, moderate, and low flows to be sufficient to use for calibration of a Department-accepted estimation technique?	□Y□N	□F
	1. If yes,		
	a. With what method will the data be collected?	□ A	□F
	b. What will be the interval of measurement?		□F

c. Describe the proposed estimation technique.	□ A	□F
2. If no, do you plan on requesting to deviate from the Department's standard of including a minimum of high, moderate, and low flows to be sufficient to use for calibration of a Department-accepted estimation technique? The Department's technical analyses or scientific credibility review of your technical analyses cannot commence until the Department receives measurements that meet Department measurement standards, or in combination with a request to deviate, are sufficient to complete any necessary technical analyses or scientific credibility reviews and to evaluate the applicable criteria.	□ Y □ N	□F
<ul> <li>If no, because no Department-accepted estimation technique will be appropriate for the hydraulically connected surface water source:</li> </ul>		
Describe why no Department-accepted estimation technique is appropriate for the source characteristics.	□ A	□F
ii. Do the available measurement data, gage and/or otherwise measured, meet the Department's standard for monthly measurements throughout the months with net depletions?	□Y□N	□F
<ol> <li>If no, will measurements be collected prior to submission of a completed Form 600P that meet the Department's standard of monthly measurements throughout the months with net depletions?</li> </ol>	□Y□N	□F
a. If yes, with what method will the data be collected?	□ A	□F

If no, do you plan on requesting to deviate from the Department's standard for	$\square \ Y \ \square \ N$	□F
monthly measurements throughout the months with net depletions? The		
Department's technical analyses or scientific credibility review of your technical		
analyses cannot commence until the Department receives measurements that		
meet Department measurement standards, or in combination with a request to		
deviate, are sufficient to complete any necessary technical analyses or scientific		
credibility reviews and to evaluate the applicable criteria.		

## **Area of Potential Impact Analysis of Depleted Surface Water**

All information for area of potential impact of depleted surface water was collected in previous questions.

# Hydrogeologic Report

51. Does your project include one or more wells, pumping pits, or ponds that are in a basin closure area? If yes, fill	$\square$ Y $\square$ N	□F
out questions 52 to 53. Your project must have a Hydrogeologic Report that conforms with § 85-2-361 to		
comply with the requirements of § 85-2-360, MCA. A Hydrogeologic Report Addendum (Form 600-HRA) or		
Department Technical Analyses may be used to meet these requirements.		
52. Did you elect in question 1 for the Department to conduct the Technical Analyses?	$\square$ Y $\square$ N	□F
a. If yes, the Basin Closure Area Addendum (Form 600-BCA), Form 600-HRA, and Hydrogeologic Report		
are not required at this time. The Department's Technical Analyses will meet requirements of §85-2-360,		
MCA for a Hydrogeologic Report and Form 600-HRA. Form 600-BCA will be required with application		
submittal.		
b. If no, submit the Basin Closure Area Addendum (Form 600-BCA) and Hydrogeologic Report Addendum	□S	□F
(600-HRA) with your Technical Analyses.		
53. If the Hydrogeologic Report indicates that the proposed groundwater use will impact a surface water source,		
identify and explain which of the following three options best describes your plan to mitigate depletions of		
hydraulically connected surface water and respond to the relevant questions below.		
☐ Application to Change a Water Right to mitigate the adverse effects created		
☐ Alternative mitigation plan		
☐ Documentation to show a mitigation plan is not required		
a. Application to Change a Water Right to mitigate the adverse effects created: Submit a summary of your	□S	□F
initial proposal. A separate Preapplication Meeting will be required for each Application to Change a		
Water right to a mitigation or aquifer recharge purpose to qualify for expedited timelines and reduced		
filing fees for the project per ARM 36.12.1302(7)(a).		
b. Alternative mitigation plan: Submit a summary of your initial proposal.	□S	□F



i. Do you propose to use water with a marketing for mitigation/aquifer recharge purpose?	$\square$ Y $\square$ N	□F
1. If yes,		
a. List the change authorization number(s) for all water rights proposed for use.  ———————————————————————————————————	□А	□F
b. What is the area defined for marketing for all water rights proposed for use?	□ A	□F
c. If Marketing for aquifer recharge, submit the analysis of the monthly accretions to hydraulically connected surface water(s); otherwise write "NA".	□S	□F
c. Documentation to show a mitigation plan is not required: Submit all documentation.	□S	□F

### MANDATORY PROJECT-SPECIFIC QUESTIONS

The following questions are mandatory when applicable and must be filled out before the Preapplication Meeting Form is determined to be complete.

### **Project-Specific Questions: Controlled Groundwater Areas and Basin Closures**

Questions, Narrative Responses, and Tables	Check- boxes	Follow -up
54. Does the project include one or more groundwater points of diversion located in the East Valley Controlled Groundwater Area (EVCGWA)?	□Y□N	□F
a. If yes, is the use over 35 GPM or 10 AF/YR?	$\square$ Y $\square$ N	□F
<ul> <li>i. If no, this is the incorrect form. Use instead Form 600-EVCGWA: East Valley Controlled Groundwater Area Permit Application.</li> </ul>		
ii. If yes, how does this project meet the specific requirements of the East Valley Controlled Groundwater Area? Include any relevant documentation.	□A	□F
b. If no, skip to question 55.		
55. Does the project include one or more groundwater points of diversion located in the Yellowstone Controlled Groundwater Area?	□Y□N	□F
a. If yes, is the proposed flow rate and volume over 35 GPM or 10 AF/YR?	$\square$ Y $\square$ N	□F
<ul> <li>i. If no, this is the incorrect form. Use instead Form 600-YCGA: Yellowstone Controlled Groundwater Area Permit Application.</li> </ul>		
ii. If yes, answer the remaining parts of question 55 and submit Form 600 YCGA: A Yellowstone Controlled Groundwater Area Addendum Over 35 gallons per minute with the application.		
<ol> <li>Does the proposed use require a point of diversion with water temperature of 60 degrees Fahrenheit or more?</li> </ol>	□Y□N	□F
<ol> <li>If an application is in a basin tributary to a category 3 or 4 stream (generally in or upstream of Yellowstone National Park), submit with the application a report prepared by a qualified professional verifying that the appropriation is not hydrologically connected to surface flow that is tributary to the reserved portion of category 3 or 4 streams.</li> <li>If no, skip to question 56.</li> </ol>		
b. If no, ship to question ou.		



56. Is the project for surface water or groundwater and subject to one or more of the Controlled Groundwater Areas; administrative, Department ordered, or legislative basin closures; or compact closures listed on the Department's website ( <a href="https://dnrc.mt.gov/Water-Resources/Water-Rights/Basin-Closures-Stream-Depletion-Controlled-Ground-Water-Areas">https://dnrc.mt.gov/Water-Resources/Water-Rights/Basin-Closures-Stream-Depletion-Controlled-Ground-Water-Areas</a> ) not covered in questions 54 to 55?	□ Y □ N	□F
a. If yes, identify each area and describe how the proposed project meets its requirements. An application must meet the specific requirements of the Controlled Groundwater Area or closure to be accepted by the Department.	□ A	□F



### NON-MANDATORY QUESTIONS FOR CRITERIA ANALYSIS

The following questions are not mandatory. They should be discussed in the Preapplication Meeting, but do not need to be filled out before the Preapplication Meeting Form is determined to be complete.

### **Adverse Effect**

Ullestions, Narrative Responses, and Tables	Check- boxes
57. Describe your plan to ensure that existing water rights will be satisfied during times of water shortage.	□ A
58. Explain how you can control your diversion in response to call being made.	□ A
59. Are you aware of any calls that have been made on the source of supply or depleted surface water source?	$\square$ Y $\square$ N
a. If yes, explain.	□ <b>A</b>
60. Does a water commissioner distribute water or oversee water distribution on your proposed source or depleted surface water source?	□Y□N

61. Will	the point of diversion or conveyance infrastructure be shared with one or more existing water rights?	□Y□N
•	<ul> <li>If yes, explain how capacity of the shared point of diversion and/or conveyance infrastructure is sufficient for all water rights.</li> </ul>	□ A
	Adequate Diversion Means and Operation	
62. Sub	mit a diagram of how you will operate your system from the point of diversion to the place of use.	□S
	cribe specific information about the capacity of the diversionary structure(s). This may include, where applicable:  np curves and total dynamic head calculations, headgate design specifications, and dike or dam height and length.	□ A



64.	Describe the size, materials, capacity, and configuration of infrastructure to convey water from point of diversion to place of use. This may include but is not limited to, pipelines and ditches. Include a description of any losses related to the proposed conveyance. Ditch conveyance losses may be estimated numerous ways, which include a ditch loss rate or Department standard methods. You may work with the Department to estimate ditch conveyance losses but will need to provide sufficient baseline information; which includes ditch slope, dimensions, length, lining material, soil type, and location.	□ A
65.	Describe how the proposed diversion and conveyance infrastructure can provide the required flow and volume, for the purposes plus any conveyance losses and storage, throughout the proposed period of diversion.	□ A
66.	Provide a plan of operations, which includes specific information about how water is delivered within the place of use.  This may include, where applicable, the range of flow rates needed for a pivot.	□ A

67. Does the proposed conveyance require easements?			$\square$ Y $\square$ N
	a.	If yes, explain.	□ A
68.	Do you	ı own the land where all proposed points of diversion are located?	□Y□N
	a.	If no, documentation to show you have the right to use all points of diversion located on each property you do not	
		own will be required upon application submittal. This may include, but is not limited to, a well agreement, an	
69.	Descri	easement, or permission of the party that owns the property where the proposed point(s) of diversion are located. be any places of storage, including whether drainage devices will be installed, and provide preliminary designs, if	□ A
		ole. Preliminary designs will be required at application submittal.	
70.	Do vou	ı have any plans to measure your diversion and use?	□Y□N
		If yes, describe the plan and the type of measurements you will take.	□ A
	Dar		
	<u>bei</u>	neficial Use	
		he Department have a standard for any of the purposes for which water is used? Department standards can be n ARM 36.12.112 and ARM 36.12.115.	□Y□N
	a.	If yes, list the purposes for which the Department has a standard and note whether the proposed use falls within	
		or outside the standard.	

72. If no Departmental standard exists for any proposed purpose, or if any proposed purpose falls outside of Department standards, explain how the use is reasonable for that purpose.	□A
73. Will your proposed project be subject to DEQ requirements for a public water supply (PWS) system or Certificate of Subdivision Approval (COSA)?	□Y□N
a. If yes,	
i. Have you researched or consulted with DEQ regarding those requirements?	$\square$ Y $\square$ N
74. Are you proposing to use surface water for in-house domestic use?	$\square$ Y $\square$ N
a. If yes, does a COSA exist for the proposed place of use?	$\Box$ Y $\Box$ N
i. If yes, please submit the COSA.	□S
ii. If no, have you researched or consulted with DEQ regarding their requirements?	$\square$ Y $\square$ N
Possessory Interest	
75. Do you meet one of the exceptions to possessory interest requirements, pursuant to ARM 36.12.1802? Exceptions include cases where the application is for sale, rental, distribution, or is a municipal use, or in any other context in which water is being supplied to another and it is clear that the ultimate user will not accept the supply without consenting to the use of water on the user's place of use.	□Y□N
a. If yes, explain.	□ A

b. If no,		
i. Do you own a	Il proposed places of use?	$\square$ Y $\square$ N
1. If no,		
a.	Explain. Documentation that shows you either have possessory interest or written permission of the parties with possessory interest of the place of use will be required at application submittal.	□ A
b.	Would you like the water right to be appurtenant to the land? Please note that if your water right is not appurtenant to land it will not transfer by default with the conveyance of the property, pursuant to § 85-2-403.	□Y□N
	i. If no, explain.	□ A

# Non-Mandatory Project Specific Questions

# Place of Storage

76. Does the proposal include at least one place of storage? If yes, answer questions 77 to 80 for each individual place of		
storage (use "Additional Place of Storage (600P)" sheet for additional places of storage). A Permit Storage Addendum		
(Form 600-SA) will be required at application submittal. If no, this section is complete, and you can skip to question 81.		
77. Are preliminary designs available? Preliminary designs will be required at application submittal.		
a. If yes, submit preliminary designs.	$\square$ Y $\square$ N	
78. Will the place of storage be lined?	$\square$ Y $\square$ N	
79. What is the annual net evaporation of water from the place of storage, based on the Department's gridded net evaporation layer? If you propose a different method, attach an explanation and justification of the method.	A	



80. Is the place of storage capacity calculated to be greater than 50 AF?	
a. If yes, have you made an application to the DNRC Water Operations Bureau for a determination of whether the dam or reservoir is a high-hazard dam? This will be required by application submittal.	□Y□N
Project-Specific Questions: Water Marketing	
81. Does the proposal include water marketing? If yes, please answer the questions in this section (questions 82 to 85). A Water Marketing Addendum Purpose Addendum (600/606-WMA) will be required at application submittal. If no, this section is complete.	□Y□N
82. For what purpose(s) will the marketed water be used?	□А
83. How will you control or limit access to the water?	□ A
84. Do you have contracts for the entire volume and flow rate sought?	$\square$ Y $\square$ N

85. Provide a service area map. Create map on an aerial photograph or topographic map and show the following: general

service area boundary, section corners, township and range, scale bar, and north arrow.



□S

### **FOLLOW-UP**

The tables below will identify all questions marked for follow-up. Applicant follow-up will be submitted with the completed Preapplication Meeting Form: Part B (Form 600P-B). Applicant will provide all responses to questions marked for follow-up on a separate document entitled "Follow-up Responses." At the preapplication meeting, the Department may offer to provide the Applicant with information pertinent to identified follow-up. In this case, record in the notes column what information the Department will provide and the date by which the Department will email this information to the Applicant. This information will supplement but not replace Applicant follow-up. It is the responsibility of the Applicant to provide all follow-up, including questions supplemented by Department information, in the "Follow-up Responses" document.

The "Follow-up Responses" document must conform to the following standards. Label all responses with the question number. Answer questions in the same format as the form. For responses in the form of checkboxes, write "Y", "N", "S". Constrain narrative responses to the specific question as is asked on the form; do not respond to multiple questions in one narrative. Label units in narrative responses and tables. Tables must have the exact headings found on the form. Questions that require items to be submitted to the Department may be marked "S" when the required item is attached to the Preapplication Meeting Form. Label all submitted items with the question number for which they were submitted.

The Applicant may not alter the Preapplication Meeting Form: Part A (Form 600P-A) signed at the Preapplication Meeting. Instead, the Applicant must use the Amended Responses procedure defined in Form 600P-B. Do not include additional information for questions that were not marked for follow-up on this table; instead include any additional information pursuant to the process for amending responses defined in Form 600P-B.

QUESTION #	NOTES





### PREAPPLICATION MEETING AFFIDAVIT & CERTIFICATION

"We attest that the information on this form accurately describes the proposed project discussed during the preapplication meeting, and that the items marked for follow-up will require the Applicant to provide additional information before the form is deemed complete."

"Applicant acknowledges that any information provided by the Department during the preapplication meeting is preliminary and subject to change."

"Applicant acknowledges that if the follow-up information provided to the Department substantially changes the proposed project, for example in a way that alters which sections of the form are applicable or which technical analyses are required, or who is to complete the technical analyses, the applicant will need to schedule a new preapplication meeting so that the Department can identify any additional information necessary for completion of the technical analyses (ARM 36.12.1302(3)(c))."

Upon Department receipt of the completed form (within 180 days following the meeting), the Department reserves five business days to return the form to the applicant if:

- 1 the completed form does not include all necessary follow-up information identified in the meeting, OR
- 2 the completed form is not adequate for the Department to proceed with technical analyses, OR
- 3 the applicant has elected to complete technical analyses and has not submitted each piece of technical analysis required, OR
- 4 the applicant has substantially changed the details of the proposed project, such as in a way that alters which sections of the form are applicable, which technical analyses are required, or who is to complete the technical analyses.

If the Department returns the form to the Applicant within these five days due to reasons 1-3 above, the Applicant can use the balance of their 180-day period in ARM 36.12.1302(4) or (5) to gather the remaining follow-up information needed. If there is no time remaining in the 180-day period, the Applicant can submit a written request for a new preapplication meeting, pursuant to ARM 36.12.1302(2). Even if there is still time remaining, the Applicant can choose to schedule a new preapplication meeting. The Department shall transfer the \$500 payment received to the new preapplication meeting or refund the payment to the Applicant desires. If the Department returns the form to the Applicant within these five days due to reason (4) above, the Applicant must submit a written request for a new preapplication meeting, pursuant to ARM 36.12.1302(2). The Department shall transfer the \$500 payment received to the new preapplication meeting or refund the payment to the Applicant if the Applicant desires.

Applicant Signature	Date
Applicant Signature	Date
Department Signature	Date

