WILD RICE WATERSHED DISTRICT APPLICATION FOR PERMIT

Wild Rice Watershed District 11 East 5th Avenue, Ada, MN Form 1F (1/15)

Verified Complete: ☐ Yes ☐ No _____ ☐ Yes ☐ No _____ ☐ Yes ☐ No _____ Application Accepted: (WRWD USE ONLY) WRWD USE ONLY Ref. No. _ Permit No. ___ Application Sections Completed:

Date Received: ___

<u>NOTE:</u> In order for your permit application to be considered submitted, SECTION A and SECTION B must be filled out completely including the map as described in Line 2 of SECTION B. In addition, the applicant shall complete the appropriate additional SECTIONS listed in Line 2 of SECTION B for all the proposed facility types that apply to the proposed project. The SECTIONS of the form applicable to your project MUST be filled out completely or it will not be considered "submitted" and can delay processing and

ce your application has been deem	ed "submitted" the District will contact you within 15 days if additional information is require
	SECTION A - APPLICANT INFORMATION:
Applicant Name:	
Please indicate if you are: Owner	
Applicant Email Address:	
Applicant Address:	
Applicant Daytime Phone Number	r:Mobile Number:
If Renter, Name of landowner who	ere project will be constructed:
Landowner Email Address (if known	wn):
Landowner Address:	
Landowner Daytime Phone Numb	per:Mobile Number:
ATION OR FAILURE OF THE PROJECT. AS THE ON AND MUST BE DATED A MINIMUM OF 15 DAY	ES THE APPLICANT OR LANDOWNER FROM ANY RESPONSIBILITY OR LIABILITY RESULTING FROM THE CONSTRUCTION, APPLICANT, I UNDERSTAND THAT THE CONSTRUCTION I PROPOSE MAY BE VIEWED AND/OR EVALUATED PRIOR TO BOARD S PRIOR TO REGULAR BOARD MEETING DATE TO BE CONSIDERED. AS THE APPLICANT, I AM AWARE OF THE REQUIREMENTS NOT RELIEVE THE APPLICANT OF ANY REQUIREMENTS FOR OTHER PERMITS WHICH MAY BE NECESSARY IF APPLICABLE.
Applicant (print):	
Signature:	
	Date:
Sponsoring Agency (if app	licable):

SECTION B - GENERAL INFORMATION:

(1)	The proposed project involves (select all that apply):						
☐ Tiling (Complete Section C)							
	Surface Drainage (New Ditch or Improvement) (Complete Section D)						
	Culvert Installation / Removal / Modification (Complete Section E)						
	Bridge Installation / Removal / Modification (Complete Section F)						
	Wetland Restoration or Other Water Retention Related Structures (Complete Section G) (Including Water and Sediment Control Basins)						
	Road Grading (Complete Sections D, E, F, G and H)						
	Dike / Levee (Including Ring Dikes) (Complete Section I)						
	Channel Stabilization Or Restoration, Erosion Control, And Other Water Related Facilities (Complete Section J)						
(2)	Legal description: CountyTownshipRangeSection1/4						
(3)	(This Application must include a map from an actual survey, aerial photo or topographic map. The size of the map						
	shall be 8½ by 11 inches (or larger). The map shall have a north arrow and approximate scale. If, in the opinion of the WRWD staff, the map does not contain information to properly identify the project, it will be returned as an						
	incomplete application.)						
	Is a map attached to this application meeting the requirements listed above? \square Yes \square No						
(4)	Describe in detail the work to be performed. If more space is needed, use additional sheets.						
(5)	Why is this work necessary? Explain water related issue/problem being solved. If more space is needed, use additional sheets.						
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(0)							
(6)	Will the project, including any area inundated as a result of the project, be located entirely on land owned by the applicant? ☐ Yes ☐ No						
(7)	Project sponsor (MnDOT/County/City/US Fish & Wildlife Service, etc.), if applicable						
(8)	Contractor, if applicable						
(9)	Anticipated construction start date						
(10) Who will be responsible for the operation and/or maintenance of this project?						

	SECTION C - TILING										
(1) (2) (3) (4) (5)	What ty Does th	pe of ou is projec is projec	ng will be completed? tlet is proposed? t include surface water inlets of any t include water level control structu ecciving waters from tile (provide o	kind? res of any kind?	Lift Station Yes	Pattern Tile Gravity Outle No No No flow to):					
(6)	Is the la	ınd asse	ssed to drain to a Legal Ditch Systo	em?	l Yes □ No	If yes, which syste	m?			- 	
(7)	If tile wil		cross private property before enter	ing a public ditcl	n or natural stre	eam, please provid	e nam	ies of	property	owners	that will
(8)	Name o	of design	er of the project:	PI	hone:					-	
				En	nail Address:					_	
(9)	Name o	of the inst	aller of the project:	Ph	Phone:						
				En	nail Address:					_	
(10)	detailed informat	tile plar tion has tion is no	resting tiling, the applicant shall presting that should be submitted aloobeen provided on the detailed tile of provided so that a determination line locations shown? If "No" please explain:	ng with this app plan. If any item on application c	lication. Please is missing fror ompleteness c	e check each box t n the list, please p an be made:	to ens rovide	ure the expl	nat the re	questec	on a
	b.	Are the	e tile sizes indicated? If "No" please explain:					Yes	□ No	_	
	C.	Is the I	ocation of the outlet indicated? If "No" please explain:						□ No	-	
	d.	Are an	y and all lift station locations indications indications indications in the station in the station is a station in the station in the station in the station is a station in the station in the station in the station is a station in the station in the station in the station is a station in the station in the station in the station is a station in the station in the station in the station is a station in the station in the station in the station is a station in the stat				┚	Yes	☐ No	_ □ N	/A
	e.	Are all	surface inlet locations indicated? If "No" please explain:				┚	Yes	□ No	_ □ N	/A
	f.	Are all	other special features (bioreactors If "No" please explain:					Yes	□ No	_ □ N/	A

SECTION D - SURFACE DRAINAGE (NEW DITCH OR IMPROVEMENT):

(1)) Is the location of the existing and proposed ditches shown on the project location map? $\ \square$ Yes $\ \square$ No								
(2)	Does this project involve construction of new ditches?								
(3)	Does this project involve improvement of existing ditches?								
(4)	Describe the existing dimensions of the ditch (depth, width, N/A) :								
(5)	Describe the proposed dimensions of the ditch (depth, width, N/A) :								
(6)	How will grade-line (flowline) of the ditch be established?								
(7)	Where will the spoil be placed:								
(8)	Describe the outlet of this drainage project (natural stream, legal ditch,) and show on the map.								
	☐ Natural Stream / River ☐ Roadside Ditch ☐ Legal Ditch ☐ Other (describe below)								
(9)	Is the land assessed to drain to a Legal Ditch System? Tyes No If yes, which system?								
(10)	Any Additional Information								
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SECTION E - CULVERT INSTALLATION / REMOVAL / MODIFICATION / GATES

(1)	Note that	the applica	es of the existing and ant shall also provide the d, and modified.					s No for any culvert proposed to
(2)	Does this proje	ct involve	removal of any culver	ts?	Yes 🗖 No			
(3)			installation of any new	_	Yes 🗖 No			
(4)	Does this proje	ct involve	modification (lengther	n, changing elevati	ons,) of any	culverts?	Yes 🗖 No	
(5)	Does this proje	ct involve	installing flap gates or	r other control stru	ctures of any c	ulverts?	Yes 🗖 No	
	(5) Does this project involve installing flap gates or other control structures of any culverts? Yes No If YES, please describe the area that the proposed control structure is being installed to protect and why it is needed?							
(6)	The applicant s (use additional			nanges on the proj	ect map and pi	rovide informat	tion in tabular	form in the table below.
CULVERT	DRAINAGE AREA (acre)	STYLE (round, arch, box, or	NEW SIZE (Diameter – Round) or	TYPE (Centerline, Approach,	EXISTING SIZE AT SAME LOCATION	DIRECTION OF FLOW	FLAP GATE OR TRAP	HYDRAULIC STUDY COMPLETE
	(acre)	other)	(Width and Height)	Or Other)	(if applicable)	OI I LOW	□YES □ NO	☐YES ☐ NO
(7)	Any Additional I	nformatio	n					
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SECTION F - BRIDGE INSTALLATION / REMOVAL / MODIFICATION

(1)	Are the locations and sizes of the existing and proposed culverts/bridges shown on the project map? Yes No Note that the applicant shall also provide the location and size of the upstream and downstream culverts/bridges.	
(2)	Does this project involve removal of any bridges?	
(3)	Does this project involve installation of any new bridges?	
(4)	Does this project involve modification of any bridges?	
(5)	For permits requesting changes to bridges, the applicant shall provide the following information. Please check each box to ensure that the requested information has been provided. If any item is missing from the list, please provide explanation for why inform is not provided so that a determination on application completeness can be made:	sure nation
	a. Hydraulic Analysis showing existing and proposed hydraulic conditions?	
	If "No" please explain:	
	b. Information (size, type, location) on adjacent upstream and downstream structures?	
	If "No" please explain:	
	c. Maximum previously observed highwater elevation at the site including time frame?	
	If "No" please explain:	
	d. Detailed project construction plans included (showing the profile, cross sections, plan views, details,)?	
	If "No" please explain:	
(6)	Any Additional Information	

SECTION G – WETLAND RESTORATION OR OTHER WATER RETENTION RELATED STRUCTURES (INCLUDING WATER AND SEDIMENT CONTROL BASINS)

(1)	Are the locations of proposed wetland basins/water retention a	areas shown on the project map?	☐ Yes ☐ No ☐ N/A
(2)	Are the locations of ditch plugs, scrapes, embankments or other	er related features on the project map?	☐ Yes ☐ No ☐ N/A
(3)	Are the adjacent property lines indicated on the project map?		☐ Yes ☐ No ☐ N/A
(4)	Are the maximum pool elevation boundaries indicated on the	map?	☐ Yes ☐ No ☐ N/A
(5)	Are all proposed tile lines and outlet structures indicated on the	ne project map?	☐ Yes ☐ No ☐ N/A
(6)	Is this project mitigation for another project? \Box Yes \Box No		
	If yes, please describe:		
	11 yes, piedes describe.		
	-		
(7)	Please indicate datum used for development of the plans for this	project? local NGVD 29 NA\	/D 88
(0)			
(8)	Describe the proposed operation plan for the project:		
(9)	Name of designer of the project:	Phone:	
		Email Address:	
(10)) Any Additional Information		
(10)) Any Additional information		

(11) The applicant shall number proposed basins on the project map and provide information in tabular form in the table below. (use additional sheets as necessary):

BASIN#	DRAINAGE AREA (acre)	METHOD OF CONSTRUCTION (ditch plug, embankment, scrape, other)	PRINICPAL SPILLWAY ELEVATION	AUXILLARY SPILLWAY ELEVATION	STRUCTURE	STORAGE CAPACITY AT SPILLWAY ELEVATION (acre-ft)	POOL SURFACE AREA AT SPILLWAY ELEVATION (acres)
						-	

SECTION H – ROAD GRADING PROJECTS (NEW ROAD CONSTRUCTION OR MODIFICATION OF AN EXISTING ROAD THAT INCLUDES CHANGES TO CULVERTS, DITCHES, OR CENTERLINE ELEVATIONS)

(1)	Are detailed project construction plans included with this application? If "No" please explain:	☐ Yes ☐ No
(2)	Will the roadway elevations be changed from what currently exists? If "Yes" please explain:	☐ Yes ☐ No
	·	
(3)	Has the data required in SECTION D been provided for all ditch modifications?	☐ Yes ☐ No ☐ N/A
(4)	Has the data required in SECTION E been provided for all culvert modifications?	☐ Yes ☐ No ☐ N/A
(5)	Has the data required in SECTION F been provided for all bridge modifications?	☐ Yes ☐ No ☐ N/A
(6)	Has the data required in SECTION G been provided for all wetland restorations?	☐ Yes ☐ No ☐ N/A
(7)	Any Additional Information	

Tyes No (1) Are the locations of any proposed dike(s) shown on the project map? ☐ New ☐ Modify Existing (2) Is this for a new dike or modification of existing dike? (3) Is this application for the construction of a ring dike? Tyes No. If so, will the ring dike tie into existing? dike roadway high ground other _____ (4) Briefly explain the purpose of the proposed dike / levee: (5) Briefly explain how the required elevation of the dike was determined: _ (6) Proposed dike / levee design details: Please indicate datum used for development of the plans for this project? \square local (above highwater) \square NGVD 29 \square NAVD 88 Dike length____feet Top width____feet Side slopes: i. Interior____:1 ii. Exterior____:1 Maximum height (H) _____feet tall, elevation _____feet msl* Minimum height (H)_____feet tall, elevation_____feet msl* (7) Will the dike flood or adversely affect adjacent, upstream or downstream land? Yes No If "Yes" please explain method being used to address property owner impacts: (8) Any Additional Information

SECTION I - DIKE / LEVEE (INCLUDING RING DIKES)

SECTION J - CHANNEL STABILIZATION OR RESTORATION, EROSION CONTROL, AND OTHER WATER RELATED FACILITIES

(1)	Are th	e locations of all proposed work shown on the project map?	☐ Yes ☐ No
(2)	Is the	project a riverbank or streambank stabilization project? If "Yes" please provide copies of detailed design plans and explain project:	☐ Yes ☐ No
(3)	Is the	project a river or stream restoration project?	☐ Yes ☐ No
		If "Yes" please provide copies of detailed design plans and explain project:	
(4)	Is the	project a lake shore stabilization project?	
(5)	Is the	project a municipal storm sewer project?	
(6)	Is the	project a municipal sanitary sewer or lagoon project? \Box Yes \Box No If "Yes" please provide copies of detailed design plans and explain project:	
(7)	Any A	dditional Information	

ACTION BY THE BOARD OF MANAGERS OF THE WILD RICE RIVER WATERSHED DISTRICT

Permit No. (WRWD USE ONLY	Y) Reference No.
	, <u> </u>
The above Application for Permit is approved day of	ddisapprovedthis
The Board makes the following conditions as	s a part of this Permit.
Additional Permit Conditions:	
For work within Legal drainage system expense if it is determined that the utilityUnless otherwise noted, all approved per	approval of road authority (Township, County, or State). right-of-way or WRWD Project Easement Areas, applicant agrees to move their utilities at their own ty needs to be moved in the future by the WRWD. permit applications expire two years from the date of board approval. A permit renewal can be
applied for prior to the expiration date b	by contacting the district office.
Wild Rice Watershed District	
Chair	 Secretary

WILD RICE WATERSHED DISTRICT ADDITIONAL INFORMATION REQUEST

Wild Rice Watershed District 11 East 5th Avenue, Ada, MN Form 2F (1/15)

	(WRWD USE ONLY)	
	Ref. No	
	Permit No	
	Date Permit Received	
	Date of Additional Information Request	
	APPLICANT INFORMATION	
	Applicant Name:	
	Applicant Email Address:	
	Applicant Address:	
	REQUEST FOR MORE INFORMATION	
In order addition	to appropriately process your permit application referenced above, the Wild Rice Watershed Distributed Information be provided by the applicant (see also attached).	strict requests that the following

WILD RICE WATERSHED DISTRICT TIME EXTENSION NOTIFICATION

Wild Rice Watershed District 11 East 5th Avenue, Ada, MN Form 3F (1/15)

(WRWD USE ONLY)	
Ref. No	
Permit No	
Date Permit Received	
Date Permit Accepted	
Date of Time Extension Request	
APPLICANT INFORMATION	
Applicant Name:	
Applicant Email Address:	
Applicant Address:	
TIME EXTENSION NOTIFICATION	
In order to appropriately process your permit application referenced above, the Wild Rice Watershed Distritimeframe to review this permit bydays until	ct will be extending the
The reason for this required extension is indicated below.	

Please feel free to contact the District Office with any questions.