Comments/Questions- Would you like your comment or question read out loud during the informational meeting? (Yes) No

waterfood, NI 53185	Contact information (email or address): fundly wor fram farms	out and there is much more Ension Ne are good	Thousands dollars you pose a crop it come for the	last 100 years this year four 175 years. Over the	My Examily has been on the Same ground in the
262-206-5590	Train farms only Francis Heritage, over -	the Soil tile lines blow ore Elosion, Ne are good	My faux 105 th 1005 of the	been Raised a dumber	ie Same ground in 11.

going back to Natural is the way to go, which would river looks. The river is still a river. Maybe fishery the dam out would be the best. What Alevel just because I like if or how the Be a lower level, with the dam Removal then the TO ME HAVE A Wille respect for us. I don't

Brian Gunderson

the informational meeting? Yes No

1. When one the WATERFORD WIND CAKE TROCKSTER DAMS Comments/Questions-Would you you're your comment or question read out loud during

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address): Contact information (email or address): アルモの人のを//とん CAMIN BRING WASER JAGT JOES WINT TIME REFERENCE, HOURS, days does this Mean ? "Slaw of mean when DAINS BACK UP " WATER CEVEL MOENN

Comments/Questions-Would you you're your comment or question read out loud during the informational meeting? Yes No

Contact information (email or address): JIM SCHWEIDER 137 (RAMAIL, COM FIRCH AND welden Why is blind when in the destrict AFIRME Come to wain the operation home me the FOX Xilly Dan Slivation southern After Wand Inhe Canad inchesion unith dranage in The WI-DUR My Xun The s asumony downey have a John En Order the Moderat u fandency

VILLAGE OF ROCHESTER

RESOLUTION NO. 2017-2

"A Resolution by the Village of Rochester Board of Trustees offering supporting for DNR permit application IP-SE-2012-52-05673 allowing the temporary dropping of the gates on the Rochester Dam during high flow periods on the Fox River"

WHEREAS, the operational protocols for the Rochester Dam have a significant impact on the flooding potential of properties located in the Village of Rochester and Village of Waterford during high flow periods on the Fox River; and

WHEREAS, the operational protocols for the Rochester Dam also subject properties located in the Town of Dover, Town of Norway, City of Muskego, and a small portion of City of New Berlin to increased flooding potential due to surface waters backing up in the Wind Lake Drainage Canal; and

WHEREAS, during rainfall events the Wind Lake and Waterford dams are required to open their gates to 50% or more to significantly decrease crop and property loss up stream of these dams, and

WHEREAS, it has been determined that this would be of significant benefit to the agricultural and residential properties in the benefitted communities by the faster dispersal of heavy rainfalls and floodwaters; and

NOW, THEREFORE BE IT RESOLVED, by the Village Board of the Village of Rochester, Racine County, that they support the Racine County Drainage Boards application for the proposed water levels and flows at Rochester Dam to temporarily drop the minimum water level elevation to 3.36 during heavy rainfall events.

Introduced:

March 13, 2017

Adopted:

March 13, 2017

VILLAGE OF ROCHESTER

By Order of the Village Board

Edward J. Chart, Village President

ATTEST:

Betty J. Novy/Clerk-Treasurer

TOWN OF NORWAY

RACINE COUNTY, WI 6419 HEG PARK ROAD WIND LAKE, WI 53185
 Town Clerk
 262-895-6335

 Treasurer
 262-895-2463

 Bldg. Insp.
 262-895-2732

 Fax #
 262-895-6601

March 13, 2017

Elaine Johnson, Water Management Specialist Dept of Natural Resources 141 NW Barstow, Room 180 Waukesha WI 53188

Dear Ms. Johnson:

Attached is a copy of Resolution passed 3-13-17 by the Town Board of Norway, Racine County. The Resolution supports the DNR permit application for an order setting levels of flows on the Fox River in Racine County.

It is our understanding the proposed change is only for modification to operation during high flows. A permanent winter drawdown is not being considered as part of this application.

I have personally worked with the Racine County Board of Drainage Commissioners for 38 years in numerous capacities, as a County Board Supervisor, County Board Chairman, Racine County Executive, and now the Town of Norway Chair. Their work is highly respected by me and supported by those communities benefiting from their operations. There has been a great deal of development in the areas that they are responsible to drain.

The Board has exhibited to the DNR that their proposal for water levels and flows is well planned. The Drainage Commission has my full support and the support of the entire Town Board of Norway to proceed with the permit.

Sincerely,

Jean M Jacobson, Chair

Town of Norway

jmj

TOWN OF NORWAY

RESOLUTION NO. 2017-02

A RESOLUTION IN SUPPORT OF THE RACINE COUNTY DRAINAGE BOARD DNR APPLICATION FOR OPENING ROCHESTER DAM

WHEREAS, the Wind Lake Canal was constructed in 1907, and

WHEREAS, the Town of Norway land area is very flat and has significant difficulties with drainage and flooding in many areas when heavy rainfall periods occur, and

WHEREAS, the drainage basin affects the Town of Norway Pop. 7,973, City of Muskego Pop. 24,555 and a small portion of City of New Berlin, and

WHEREAS, the Wind Lake Canal intersects with the Fox River above the Rochester Dam, allowing only one (1) foot of fall for the entire Wind Lake drainage basin into the Fox River during heavy rainfall periods, and

WHEREAS, the current minimum water elevation level at the Rochester Dam is 4.23, and

WHEREAS, during rainfall events the Wind Lake and Waterford dams are required to open their gates to 50% or more to significantly decrease the crop and property loss up stream of these dams, and

WHEREAS, it has been determined that this would be of significant benefit to the agricultural & residential properties in the Town of Norway by the faster dispersal of heavy rainfalls and floodwaters,

WHEREAS, from 1941 to 1981 the minimum water elevation level was 3.36, and

NOW, THEREFORE BE IT RESOLVED, by the Town Board of the Town of Norway, Racine County, that they support the Racine County Drainage Boards application for the proposed water levels and flows at Rochester Dam to temporarily drop the minimum water level elevation to 3.36 during heavy rainfall events.

Adopted by the Town Board of the Town of Norway, Racine County, Wisconsin this 13th day of March, 2017.

TOWN OF NORWAY

Jean M. Jacobson, Chair

Patricia R. Campbell, Clerk



Village of Waterford 123 North River Street Waterford WI 53185

Russell.Rasmussen@wisconsin.gov

February 28, 2017

Fox River Citizens Group Mtg re: March 14, 2017 Notice of Pending Application for Proposed Water Levels and Flows/Notice of Public Information Public Meeting

Dear Mr. Rasmussen:

The Fox River Citizens Group met today to review the public notice for the above noted meeting regarding the Racine County Drainage District's request for modifications to the Rochester Dam operations order. The group and the Village are requesting information and clarification from the DNR in advance of the public meeting regarding the following information:

- 1. "During high flow periods when the Wind Lake and/or Waterford Dams open the gates to 50% or more, the Rochester Dam will be allowed to temporarily drop below the minimum water elevation of 4.20 ft. on gauge*) - When are the Waterford, Wind Lake, and Rochester dams open more than 50% of the time? First off, the Rochester dam is not part of the 50% operation order request. Waterford and Wind Lake dams may be open 50% or more when extreme weather conditions and lake levels are high with possible flooding upstream of dams. How many times historically - in the last five years, have the Waterford and Rochester dams been open 50% or more? We estimate the gates at Waterford and/or Wind Lake were 50% open 4-6 times in the last 5 years. As stated above, this dam operation order request does not include % opening of the Rochester Dam.
- 2. In a 1981 case regarding the WI DNR Order Amending Findings of Fact and Affirming Conclusions of Law and Order regarding drainage problems in the district in relation to the Fox River and Wind Lake, DNR expert testimony stated that the water level in the Fox River does not have a correlation to the water elevation within the Wind Lake canal. He stated that the operation of the Rochester Dam has little, if any effect on drainage in the district. Why is the Wind Lake dam a part of this proposal? We disagree with your above statement. The wording you used regarding (the operation of the Rochester Dam has little if any effect on drainage) was the words of the hearing examiner, not the expert Dan Holtzman. The expert testimony stated a marginal increase in flow when Rochester is brought to min level which is currently 4.2. The 1981 case findings of facts are in reference to The Operation of the Wnd Lake Dam. This order request is to achieve the previous lower limit of the previous order of the Rocheester dam at 3.36. This will provide an additional 10+ inches of fall. History of min levels are as follows: 4.2 from 1981 to current, the 3.36 level was the min level from 1941 -1981. Min level from 1915 to 1941 was 2.37 Also the facts of elevations and sizes of Wind lake used by Mr Holzman to determine his opinion back in 1981 have been found to be inaccurate.
- 3. "When the Wind Lake and/or Waterford dams close their gates to less than 50%, the radial gates will be slowly (emphasis added) closed to restore operation to the normal water level of 4.70 ft. on gauge*. What does "slowly" mean? Return to normal operating range after 50% gate opening event is over within a 48 hr. period would be reasonable and would prevent large water level fluctuations. As always Operator will keep records and contact the DNR if issues arise.

- 4. The DNR has not allowed the District to fluctuate water levels between October 1 and March 1 for the health and survival of herps and fish populations. In fact, this has been the DNR's position for the last decade and in all discussions between the citizens group and DNR over the issues of drawdown. Based on this information, the District should not be allowed to fluctuate the water between October 1 and March 1. Additionally, outside the October to March period, and based on DNR data, the District should be required to bring the water level to up quickly – within 24 hours. How quickly will you be requiring the water level be brought back up? <u>DNR operational order of the Rochester Dam has the same parameters to follow year round. How</u> quickly to return to the normal range is addressed in answer of question #3
- 5. Between October 1 and March 1 the dam can already be manipulated in a high flow period during the winter months rendering the amendment to the operational order unnecessary. Further, historically this is a low flow period, according to DNR records, and water fluctuations are not needed. What benefit do these amendments provide the District? First off the village's comments on Rochester dam operations in #4 and #5 contradict each other and are wrong. The current operational order has guide lines to follow all year round. There is nothing identifying any different operations from Oct 1 thru March 1. Also winter months are not immune from flooding and high lake levels above these dams. Example is 4.9 inches of rain in Nov 2015 (4th wettest back to 1948 and 5.60 inches in Dec 2015 which is a recond rainfall dating back to 1948. Feb 2008 also had a recond rainfall of 4.92 inches dating back to 1948. Winter rain events have much more influence on water levels in the system since 2000. Prior to that year, Wind lake had a 2ft winter drawdown that provided a large reservoir during winter months. Since our earlier discussions and our possible approval of the District's initial request regarding the Rochester Dam during high flow periods, the language in the request has changed. Why and who initiated the changes? The only language change was to clarify that no other part of the current order or operation will change. Instead of referencing returning to 4.7 after the 50% gate opening event is over, the operation must return to the current order operating range. This is what our request was with language clarification help from DNR dam engineers. This same language was used and reviewed with Waterford in a meeting way back on May 18, 2015

Please provide respond to the questions posed by March 10, 2017.

The citizens group does not believe the requests of the District are minor alterations to the operational order, but an attempt to use vague language in the requested amendments to create an environment in which the District may alter the dam levels at their discretion. The proposed alterations to the Rochester Dam operations order in high flow periods could be devastating to the Fox River and we believe have a strong negative affect on the economic health of the Village. We are also concerned that adequate notice was not provided to the public and that a meeting scheduled mid-afternoon limits public participation.

We are opposed to their request in its entirety.

Sincerely,

Tom Roanhouse

Village President

on behalf of Village of Waterford and Fox River Citizen's Group

cc. Elaine Johnson, DNR Michelle Scott, DNR Michelle Hase, DNR Cathy Stepp, DNR Sen. David Craig Rep. Chuck Wichgers Sen. Van Wanggaard Rep. Robin Vos Jonathan Delagrave, Racine County Julie Anderson, Racine County

This is not an operational change request under normal conditions. This additional provision request is to be used and implemented by the dam operator to be able to prevent or minimize flooding of homes, roads and fields during extreme events that require dam gates to be largely opened.

For everyone's information, this is the provision being requested to be added to the current order

During high flow periods when the Wind Lake and/or Waterford Dams open the gates to 50% or more, the Rochester Dam will be allowed to temporarily drop below the minimum water elevation of 4.20 ft. on the gauge to a water elevation no lower than 3.36 ft. on the gauge. When the Wind Lake and Waterford Dams close their gates to less than 50%, the radial gates will then be slowly closed to restore operations to the normal water elevation and will be maintained as nearly as practical, until such a time that another high flow period arises.

address):	Contact information (email or							In allachow	Comments/Questions-Would you you're your comment or question read out loud durin the informational meeting? Yes No	
			2.			×	а		out loud durin	

arch 14, 2017 Notice of Pending Application for Proposed Water Levels

est for modifications to the Rochester Dam operations order. The group and nd clarification from the DNR in advance of the public meeting regarding the

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en the Wind Lake and/or Waterford Dams open the gates to 50% or more, the to temporarily drop below the minimum water elevation of 4.20 ft. on rford, Wind Lake, and Rochester dams open more than 50% of the time?

I DNR Order Amending Findings of Fact and Affirming Conclusions of Law problems in the district in relation to the Fox River and Wind Lake, DNR water level in the Fox River does not have a correlation to the water elevation

7 - in the last five years, have the Waterford and Rochester dams been

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Sincerely,

Tom Roanhouse

Village President

on behalf of Village of Waterford and Fox River Citizen's Group

cc. Elaine Johnson, DNR

Michelle Scott, DNR

15/10

Michelle Hase, DNR

Cathy Stepp, DNR

Sen. David Craig

Rep. Chuck Wichgers

Sen. Van Wanggaard

Rep. Robin Vos

Jonathan Delagrave, Racine County

Julie Anderson, Racine County

March 20, 2017 Elizabeth Joseph 604 Mink Ranch Boad Burlington, Wisconsin 53/05

Dear Elaine Johnson. - Docket Number 1P-SE-2012-52-05673

I am not in favor of modification to the Rochester dam. When the Wind Lake and Waterford dams were allowed to do

this, it caused a negative effect on my property.

Prior to moving to Richester in 1998 the natural waterway in the area had been altered. I believe that is when the Wind Lake canal was created. What had been the original waterway is now a marsh. A berm, about 20 feet wide now presides between the Wind Lake Canal and marsh on my property. That land is left untouched, to be used by wildlife. What had been the original waterway is now a marsh on my property. It provides a place for: Belted King Fisher, Blue Heron, Sandhill crane, Green Winged Feal, Hooded Merganser, Mollards Mc Granger, Morthern Shoveler, Wood ducks, Canada Husse, Painted Furtles as well as Inapping turtles, frogs and musk rat.

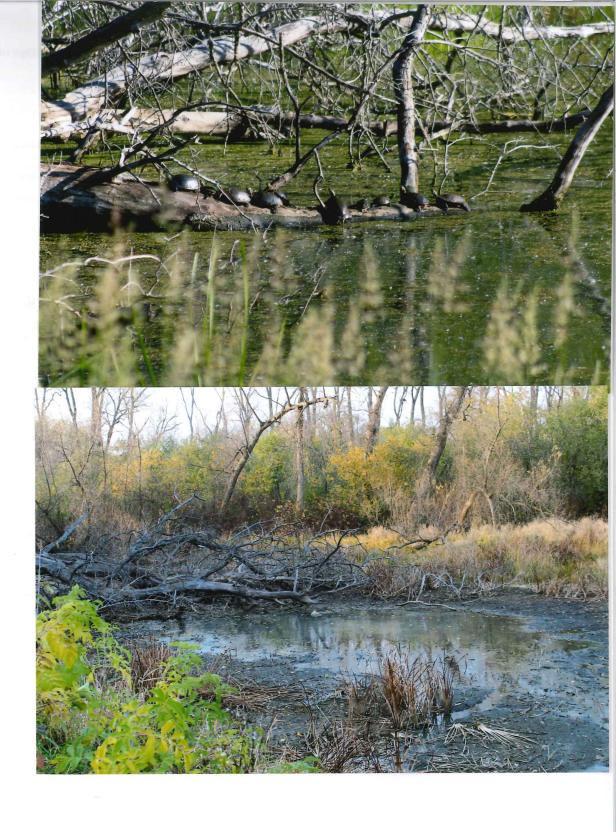
As Dremember, during 2013 a temporary closing of the Wind bake and Waterford dam was allowed for a project to prevent flooding in the Tishigan area. During this eptended period of time (about 1 year) the water in my marsh became scarce and it turned into a lig mud hole mosquits nursery, a health hazard in my opinion. Once the dams reopened the marsh began to recover, but

it has not been the same since the closing. The musk rats, that kept the cattails to a minimum, are gone. Now an over-population of cattails and marsh gross has taken over the marsh. The bird and duck count has changed dramatically The Sandhill pair is all five seen in the past two days. A log is kept and I take photos. Enclosed are several that shows what is happening to the marsh, my land has surely lost value.

Rochester dam would be obsered by someone other than
the person assigned to the task. There should be no conflect
of interest as there was at the Wind Lake dam. I also feel
a temporary closing of the Bochester dam could lead to a
permanent one. The Wind Lake and Waterford dam
closing were to be temporary but now are permanent
December through March

Swas not able to attend the informational meeting on March 14 due to my brother being taken by parametics to the Burlington hospital; in critical condition, I obliving that I had a reaction to a medication and became quite ill. I am very interested in knowing what is happening requarding this matter and the effect it will have on my property, you can contact me in person, postal mail or phone 41.4-380-4557. I do not have a computer.

Sincerely Elizabeth Joseph



May 23, 2014 & Painted turtles on Oak tree trunk laying across marsh

Ej.

October 27, 2014-View of march from edge of back yard.

g.



Elizaleth Joseph 604 Mink Ranch Bed Benlington, Wisconsin 53/05

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21 MAR 2017 PH I I



Elaine Johnson Rm 180 141 NW Barstow St. Waukesha, WI 53188

March 1992 | March