

Agenda

Vermillion River Watershed Joint Powers Board Meeting February 25, 2021, 1 p.m. Teleconference using Zoom

- 1. Call to Order
- 2. Roll Call
- 3. Audience Comments on Items Not on the Agenda (please limit audience comments to five minutes)

4.	Consent Agenda		Action	
	a.	Approval of Agenda		Page 1
	b.	Approval of Minutes from the January 28, 2021, Meeting		Page 3
	c.	Acceptance of Treasurer's Report		Page 9
	d.	Schedule a Public Hearing for Modifications to the VRWJPO Permit		Page 11
		Program Fee and Security Schedule		
5.	Ар	proval of Expenses	Action	Page 17
6.	Business Items			
	a.	Adoption of an Amendment to the Vermillion River Watershed	Action	Page 18
		Management Plan Implementation Section	_	
	b.	Progress Update on Wetland Restoration in Castle Rock Township	Information	Page 20
	c.	Presentation on Cost-Share Programs of the Dakota County Soil and	Information	Page 22
		Water Conservation District		
7.	Staff Reports			
8.	Adjourn Acti		Action	

\* Draft minutes from the February 10, 2021, Watershed Planning Commission Meeting are included at the end of the packet as information for the Vermillion River Watershed Joint Powers Board.

Please note, the February 25, 2021, Joint Powers Board meeting will take place **via teleconference by phone and/or the web-based application, Zoom.** In response to COVID-19, no in-person meeting will be available. We are following provisions in Minnesota Open Meeting Law addressing meetings in the case of a pandemic.

Join Zoom Meeting

https://dakotacountymn.zoom.us/j/93897362610?pwd=TmE5eUZ0U0VOWnZCbC9UU3IrRWFUUT09

Meeting ID: 938 9736 2610 Passcode: 235377



One tap mobile +16513728299,,93897362610#,,,,\*235377# US (Minnesota)

Dial by your location +1 651 372 8299 US (Minnesota) Meeting ID: 938 9736 2610 Passcode: 235377 Find your local number: <u>https://dakotacountymn.zoom.us/u/a0H04m8l5</u>

## **Other Information**

Next Meeting Date**: March 25, 2021,** at 1 p.m. You will be notified if the meeting is cancelled due to an anticipated lack of quorum.