

# SAUK COUNTY BOARD OF SUPERVISORS

## MEETING NOTICE/AGENDA

**COMMITTEE:** GREAT SAUK TRAIL COMMISSION  
**DATE / TIME:** Tuesday, February 27, 2018 4:30 p.m.  
**PLACE:** Village of Prairie du Sac Village Hall  
335 Galena Street  
Prairie du Sac, WI 53578

### **SUBJECTS FOR DISCUSSION:**

1. Call to Order and Certify Compliance with Open Meeting Law.
2. Adopt agenda.
3. Approval of minutes from prior meeting (8/31/17).
4. Communications.
5. Public Comment.

### **New Business**

#### 6. GSST Prairie du Sac / Sauk City Unit

- a. General update and remaining items to complete – Pat Gavinski, Matt Stieve
- b. Maintenance
- c. Fencing
- d. Trail passes

#### 7. GSST Badger Unit

Overview of anticipated construction and cost. –Pat Gavinski

#### 8. Dane County Unit

Update on bridge demolition. – Roger Schaalma, WSOR

#### 9. Friends of the Great Sauk State Trail. – Lindsey Giese, River Arts, Inc.

- a. Fundraising update
- b. Art, interpretive signs, logo, benches and mile markers (numbers and locations)

10. Review and possible approval of trail logo, mile marker designs, interpretative signs, bench designs, and art pieces.

11. Review and possible approval of mile marker, interpretive sign, bench, and art piece locations.

12. Discussion about expanding the Commission and adding stakeholders.

13. Public Comment.

14. Next meeting date and items for the agenda

15. Adjourn.

**TO: Sauk County clerk, trail commission members, stakeholders, advisors, Town of Sumpter, others upon request via email.**

**DATE NOTICE MAILED: February 26, 2018**

**PREPARED BY: Brian Simmert, CPZ**

**POSTED BY: Gina Templin, CPZ**

**Any person who has a qualifying disability that requires the meeting or materials at the meeting to be in an accessible location or format should contact Sauk County (608-355-3269 or TTY 608-355-3490) between the hours of 8:00 A.M. and 4:30 P.M., Monday through Friday, exclusive of legal holidays, at least 48 hours in advance of the meeting so that reasonable arrangements can be made to accommodate each request.**