



Sauk River Watershed Collaborative Implementation Team Meeting

MEETING INFORMATION

Date and Location:	Monday, November 24 th , 2025; Sauk River Watershed District - 642 Lincoln Rd Sauk Centre MN 56378
Time:	9:00-noon
Invitees / Attendees In Person – Virtual – <i>Not in Attendance:</i>	Imp Team Members: Adam Ossefoort, Emily Forbord, Becky Schlorf, Danielle Anderson, Dave Rush, Deja Anton, Holly Kovarik, Jon Roeschlein, Kyle Weimann, Ralph Hanson, Stephanie Hatzenbihler, Steve Zeece III Imp Team CC: Jason Weinerman, Brad Wozney, Zack Guttormson, Noah Czech, Jerome Haggemiller,

Agenda

Item	Pg #	Action	Approximate Time
Review Previous Meeting Notes, Agenda Additions, Introductions if needed		Decide (approve/edit/add)	9:00
Fiscal Agent Updates • Fy2022 & Supplemental • Fy2024 • CRP FY24 & 25 ○ CRP Reimbursement Reminder ○ CRP Payment Rates • 2024 Audit • FY 2024 Workplan Rewrite • WBIF FY2027- opens July 2026 • Reminder- Tracking Tool		Informational	9:05

SWCD Cost Shared Projects Review- if there are any		Decide	9:15
General Updates- If there are any 1. Getchell Updates 2. JD2 PT & USACE PAS Alternatives Analysis 3. Landscape Stewardship Plan Update 4. Plan Tracking Tool Updates & Reminder 5. Education and Outreach Committee 6. Regulatory review 7. Cold Spring Dam Modification 8. Collaborative Agreement Adjustment		Informational	9:30
Stays on this Agenda Upcoming Policy Committee Agenda Items & Updates- next meeting 2/19/2026 *Stays on this Agenda* 1. Previous meeting minutes 2. Fiscal Agent Report 3. Project highlight tbd-, 4. Collaborative Agreement Adjustment?		Decide	9:45
Closeout & Next Meetings: (re)scheduled for 12/22 • 2026 Schedule- continue or change (4th Weds Monthly)		Decide	10:00

<https://public.tableau.com/app/profile/mpca.data.services/viz/WatershedPollutantLoadReductionCalculator/WatershedPollutantLoadReductionCalculator>

[NEW Calculator: BEET](#)

https://data.pca.state.mn.us/views/BMPeffectsestimatortoolBEETplanner/BEETplannerwatersheds?%3Aembed=y&%3AisGuestRedirectFromVizportal=y&%3Adevice=desktop&%3Aoriginal_view=yes