

AGENDA

Sherburne Soil & Water Conservation District Board of Supervisors Meeting

425 Jackson Ave NW, Elk River, MN 55330

Remote Access Available

Thursday, July 14, 2022 – 8:30 am

LWG Meeting – Members are encouraged to attend the Local Work Group Meeting at 11:00. The purpose of the LWG is to identify significant local and statewide natural resource and geographical areas of concern.

Regular Business Meeting

- 8:30 1. Call to Order
 - 2. Pledge of Allegiance
 - **3. Open Forum –** *Comments are limited to five minutes*
 - 4. Approval of Regular Agenda (Additions/Corrections/Deletions) Action
 - 5. Approval of Consent Agenda

To be adopted under one motion unless a request is made to move an item to Regular Agenda for discussion

- Approval of June 09, 2022 Board Meeting Minutes
- Authorization to provide final payment to Patti Rusert for a Conservation Cover project, #2021-05-01, for \$350.00
- Authorization to provide final payment to Charlie Brown for a Conservation Cover project, #2021-11-01, for \$1669.85
- Authorization to provide final payment to Andrew Davis for a Prairie Restoration project, NR-FY19-14, for \$2,490.00
- Authorization to provide final payment to A & L Peterson Farm Inc. for a Strip Till project, NR-FY19-13 for \$3,000.00
- Authorization to provide final payment to Triple J Farms for an Irrigation Water Management project, NR-FY19-12, for \$2,665.50
- Authorization to provide final payment to Triple J Farms for an Irrigation Water Management project, NR-FY19-10, for \$1,995.00
- Authorization to provide final payment to Triple J Farms for an irrigation Water Management project, NR-FY19-09, for \$2,227.83
- Authorization to provide final payment to Eric Vahling for a Cover Crop project, NR-FY19-15, for \$1,451.25

	6.	June 2022 Financial Report	Action
	7.	May 2022 Accounts Payable (report presented at meeting)	Action
8:40	8.	Supervisor Committee Reports & Vouchers	Action
8:50	9.	District Manager Report	
9:00	10.	NRCS Activity Report	Information
9:10	11.	District Staff Monthly Reports	Information
	Old Business		
	12. MRSC 1W1P Update		
9:20		 Authorization to execute Memorandum of Agreement to join the Mississippi 	Action

Authorization to execute Memorandum of Agreement to join the Mississippi
 Action
 River St. Cloud One Watershed, One Plan project

Action

	13.	Rum River 1W1P Update					
9:25			lution to Adopt and Implement the Rum River Comprehensive anagement Plan	Action			
		Appoint a primary and alternate Supervisor representative					
9:30	New Business						
	14. Adopt 2023 Budget			Action			
		Consider Budg	get Committee Recommendations	ACTION			
	15.		ute Cost Share Contract with Katherine Grimm-Nerison for a ct, L2L-2022-07-01, not to exceed \$309.60	Action			
	16.		ute Cost Share Contract with Leah Leason for a Pollinator 2022-07-02, not to exceed \$200.00	Action			
	17.	Authorization to execute Cost Share Contract with Ken Paige for a Pollinator Meadow project, L2L-2022-07-03, not to exceed \$485.00					
	18.	Authorization to execute Cost Share Contract with Suzanne Mapel for a Pocket Planting project, L2L-2022-07-04, not to exceed \$320.40		Action			
10:00	19.	Upcoming Meetings and Events					
		July 14, 2022	Sherburne Soil & Water Conservation District Board Meeting 425 Jackson Ave NW, Elk River – 8:30 a.m. (Workshop 8:00 a.m.)				
		July 14, 2022	Local Work Group Meeting – Virtual attendance available 425 Jackson Ave NW, Elk River – 11:00 – 12:00				
		July 19, 2022	Plant Materials Learning Center Board Meeting (virtual attendance available) 425 Jackson Ave NW, Elk River - 10:00 – 12:00				
		July 28, 2022	Rum River Watershed Partnership, JPE Mille Lacs SWCD – 635 2 nd Street SE, Milaca – 5:00 p.m.				
		Aug 2, 2022	County Budget Workshop Sherburne County Government Center				
		Aug 11, 2022	Sherburne Soil & Water Conservation District Board Meeting 425 Jackson Ave NW, Elk River, MN – 8:30 a.m.				
		Aug 31, 2022	Metro Conservation District JPE TBD				

10:05 **20. Adjourn**

Action

Mission Statement

Partnering with the community to preserve and enhance our natural resources and native habitats for present and future generations.