

**COUNTY OF DUNN**

**MENOMONIE, WISCONSIN**

**NOTICE OF PUBLIC MEETING**

In accordance with the provisions of Section 19.84, Wisconsin Statutes, notice is hereby given that a public meeting of the **Dunn County Criminal Justice Collaborating Council (CJCC)** will be held on **Thursday, May 30, 2024 at 4 p.m. at the Dunn County Judicial Center, room 1402** located at 615 Stokke Parkway, Menomonie, WI. The meeting will also be held by Teleconference.

A video recording of the meeting will be available for subsequent viewing on the Dunn County YouTube channel at: <https://www.youtube.com/@dunncounty1854>

Members of the public who require assistance in accessing the meeting, please call (715) 231-6505. Persons wishing to provide input during the public meeting may submit written comments via email to [publiccomment@co.dunn.wi.us](mailto:publiccomment@co.dunn.wi.us). Instructions for those wishing to speak during the hearing may be found on the Dunn County website at: [www.co.dunn.wi.us/publiccomments](http://www.co.dunn.wi.us/publiccomments).

Items to be discussed or acted upon at this meeting are listed below:

**CJCC Agenda**

1. Call to Order
2. Call of the Roll
3. Approval of the Meeting Minutes of February 29, 2024
4. Public Comment
5. Consideration for Actions to be taken by the Council: None
6. Narcan Training – Jenae Brantner, Treatment Opportunity Program Coordinator
7. Education Component: Arbor Place, Inc. – Jill Gamez, Executive Director
8. Grant Updates
  - a. MPD and CJCC COSSAP Grants Ending September 30, 2024 – Unmet Needs
  - b. Additional TAD funding available in 2025
  - c. Additional MAT funding from DHS
  - d. Approved State Opioid Settlement plan for 2024-2025
9. Staff Report
10. Agency Updates
11. Next Meeting Dates:
  - a. CJCC Executive & Ops Committees: Wed., June 26, 2024 at 11 am via Teams
  - b. Quarterly CJCC: Thursday, August 8, 2024 at 4 pm JC 1402 / Zoom Hybrid
12. Adjournment

District Attorney Andrea Nodolf, CJCC Chair

Signed: \_\_\_\_\_  
Sara Benedict, Criminal Justice Director