Pursuant to section 19.84 (2) and (3) of the Wisconsin Statutes, notice is hereby given to the public, to the Manitowoc Herald Times Reporter and Tri-County News, and to those who have filed a written request for this notice, that a meeting of the Manitowoc County Library Services Advisory Committee will be held on <a href="https://doi.org/10.2025/jhan.10.2025/jhan.2025/jha

Manitowoc County Library Services Advisory Committee

Thursday, June 12, 2025 at 5:00 p.m.

Manitowoc Public Library

AGENDA

Committee members and members of the public may attend the meeting in person at the Manitowoc Public Library (Board Room)

- 1. Call to Order (proper notice has been given)
- 2. Public comment (general comment on issues germane to the Manitowoc County Library Service Plan)
- 3. Introductions and brief review of Committee's responsibilities (enclosure # 1)
- 4. Minutes of May 23, 2024 annual meeting (enclosure #2)
- 5. Manitowoc County Library Service Plan and funding issues:
 - a. Review and possible reaffirmation of *Manitowoc County Agreement and Plan for Public Library Service* including consideration of any need for County to establish minimum standards for public libraries (enclosure # 3)
- 6. 2026 Budget Request to Manitowoc County for reimbursements for Library Services received in 2024 (enclosure # 4)
- 7. Confirm timetable and procedures for submitting 2026 County Budget Request
- 8. Report on pending budget request to Calumet County for 2026 reimbursements to Kiel, Manitowoc and Two Rivers libraries (enclosure # 5)
- 9. Any other discussion relating to Manitowoc County library services (informational items; no action items) (enclosure #6, Manitowoc County Possible Appointments to Municipal Library Boards)
- 10. Schedule next meeting (if necessary)
- 11. Adjourn

If you are unable to attend, please notify Rebecca Scherer at (920) 686-3051 (email: rscherer@mcls.lib.wi.us)

If you require any accommodations for this meeting, please contact the System Director at 920-686-3051 at least 48 hours in advance.