

Regular Board Meeting

DATE: Wednesday, September 21, 2022 TIME: 4:00 p.m. PLACE: Waukesha Public Library 321 W. Wisconsin Ave. Waukesha, WI 53186

741 N. Grand Ave., #210 Waukesha, WI 53186

P 262.896.8080W bridgeslibrarysystem.org

If you require a sign language interpreter, assistive listening devices, or other accommodations to participate in this meeting, please contact the Bridges Library System office (262-896-8080) at least 72 hours in advance.

Join Zoom Meeting https://us02web.zoom.us/j/85467915669?pwd=SVpwU2FTQnRhTXBtNmg3MGFxSW4wZz09 Meeting ID: 854 6791 5669 Passcode: LNA68iZK OR Dial by your location (312) 626 6799; Meeting ID: 854 6791 5669; Passcode: 87421299

This meeting will be open to the public at the Waukesha Public Library as well as virtually via Zoom. Those wishing to attend virtually may do so by using the link provided above, or by dialing in by telephone. If you wish to communicate in written format with the Board, send comments to the System Director at 741 N. Grand Ave., Waukesha, WI 53186 or kkennedy@bridgeslibrarysystem.org

<u>AGENDA</u>

- 1. Call to Order
- 2. Introductions
- 3. Comments from the Public
- 4. Correspondence
- 5. Approve Minutes of August 2022 Meeting Action
- 6. Approve Payment of Monthly Invoices Action
- 7. Review Financial Reports August 2022 Action
- 8. Reports: Director, Staff, APL, Resource Library
- 9. Final Bridges Library System Budget 2023 Action
- 10. State Public Library System Plan and Certification of Intent to Comply for Calendar Year 2023 Action
- 11. Authority Control Project Contract Amendment Action
- 12. Gale Courses and Gale Presents Udemy Quote for 2023 Action
- 13. 2023 Bridges Library System Delivery Services Contract Amendment Action
- 14. Bridges Library System Strategic Plan 2023-2025 Discussion
- 15. Next Meeting Date: Wednesday, October 19, 2022 at the Dwight Foster Public Library
- 16. Adjournment

Serving the libraries of Waukesha and Jefferson Counties OUR MISSION: Improving member libraries through leadership, collaboration, & support