HALF HOLLOW HILLS COMMUNITY LIBRARY

MONTHLY MEETING AGENDA Wednesday, June 21, 2023 6:30 PM

I. Call to order.

- II. Executive Session if motion approved by majority of Trustees present for discussion of items relevant to Executive Session.
- III. Reading, amendment, if necessary, and approval of the minutes of the Regular Board Meeting on May 22, 2023.
- IV. Correspondence & comments from visitors.

V. Ratification of Abstract No.1186 - \$ Approval of Abstract No. 1187 - \$ Approval of Abstract No. 1188- \$ Approval of Abstract No. 1189- \$ Approval of Abstract No. 1190 - \$ Ratification of Payroll Warrant - No.1530 dated \$ Ratification of Payroll Warrant - No.1531 dated \$

- VI. Financial Report 1. Covid Pay – Discussion
- VII. Old Business
 - 1. <u>DEI Training</u> Resolution to hire April Francis to provide a 3-hour Diversity, Equity, and Inclusion presentation for the staff in the Fall of 2023 at a cost not to exceed \$750.00.
- VIII. New Business
 - 1. <u>Contingent Library Director</u> Recommendation to appoint Margaret Hartough as Contingent Library Director and to reinstate Charlene Muhr as Assistant Library Director effective June 12, 2023.
 - 2. <u>Security System Service Agreement</u> Recommendation to renew a one-year security system agreement with Security Management Systems, Inc. from July 1, 2023 June 30, 2024, at a cost not to exceed \$15,480.00.

- 3. <u>Sophos Additional Email Security</u> Recommendation to purchase Sophos Email Security licensing at a cost not to exceed \$6,200.00.
- 4. <u>Cleaning Service Contract</u> Recommendation to hire the winning bidder (TBD) to provide a 2-year cleaning service contract for both library locations from July 1, 2023 June 30, 2025, at a cost not to exceed \$ (TBD).
- IX. Building Project
- X. Operations
 - 1. Department Monthly Reports
 - 2. Department Monthly Statistics
 - 3. <u>Staffing Update</u> Discussion
 - 4. Transition Issues Related to Director and Assistant Director Discussion
- XI. Personnel Reports
 - 1. Revised May
 - 2. June
- XII. Adjournment