Elkader Public Library Board of Trustees Regular Board Meeting – Tuesday, January 11, 2022

- 1. Call to Order President Jennifer Wilwert called the meeting to order. Board members present were: John Gnagy (via zoom), Kim Warpinski, Bob Griffith, Susanne Hankey, Joe Minor, and Jennifer Garms. Also in attendance was Library Director Lisa Pope.
- 2. Approval of the Agenda Griffith moved to approve the agenda. Garms seconded. Motion carried.
- 3. Minutes from Last Month's Meeting Warpinski moved to approve the December minutes with revision. Griffith seconded. Motion carried.
- 4. Financial Report Reviewed.
- 5. Payment of Bills Gnagy moved to approve the payment of bills. Hankey seconded. Motion carried.
- 6. Director's Report Reviewed.
- 7. Unfinished Business
 - a. Library Director Evaluation Pope provided the evaluation she uses for staff. The Board requested that Pope obtain a few more evaluation forms from neighboring libraries to review for use.
 - b. Windows in Children's Room The Board discussed the quote received by Meuser Lumber Company and requested an additional quote be obtained for comparison.
- 8. New Business
 - a. Review/Revise Materials Selection Policy Garms moved to table the review/revise Materials Selection Policy until the February meeting. Griffith seconded. Motion carried.
 - b. Review/Revise Collection Evaluation and Assessment Policy Garms moved to mark the Collection Evaluation and Assessment Policy as reviewed. Warpinski seconded. Motion carried.
 - Library Budget Wilwert and Pope gave a review of the City Council meeting that occurred last night. The Board discussed possible projects that could be funded with money the City has received from ARPA.
 - d. Trustee Training: Facebook Reviewed.
- 9. Friends of Library Report Reviewed December minutes.
- 10. Public Comments None.
- 11. Adjournment Minor moved to adjourn the meeting at 6:00 PM. Griffith seconded. Motion carried. Next meeting is scheduled for December 13, 2022 at 5:00 PM.

Respectfully submitted, Jennifer Garms, Secretary/Treasurer