IL Library Board of Trustees Meeting Minutes September 26, 2024

• Call to order @ 4:15 pm

Present: Susan Rollings, Bev Cannan, Beth Lomnitzer, Chelsea Provost

Not present: MJ Rathbun, Ben Conboy

- Public Comments 5 minutes N/A
- Review and approve minutes from prior meeting
 - Chelsea made a MOTION to approve August 2024 minutes; MOTION seconded;
 MOTION passed
- Review and approve payment of bills:
 - Beth made a MOTION to approve paying of bills; MOTION seconded; all in favor; MOTION passed
- Review directors report
 - Our budget has been submitted to town
 - Town Board meeting is on Wednesday 10/2 @ 7pm (attend if possible)
 - AC & generator estimates are not in submitted budget because of the timing of getting those estimates (we have a number of sources for those funds)
- Report of Special Committees
- Old business:
 - Old Business:
 - o Generator timeline from Bill; still unknown timeline
 - Bev made a MOTION to accept bid and move forward with generator project (next meeting we can decide where funding will come from); Chelsea seconded MOTION; all in favor; MOTION passed
 - o Final vote on Budget to be presented to the Town Board.
- New Business:
 - TownBoard Budget Workshop night Library review date Wednesday October 2nd (if you can go; optional)
 - FOIL REQUESTS Susan reviewed the latest info regarding FOIL requests
 - We need to appoint a records access officer; next meeting we will discuss further at October's meeting (maybe appoint Susan or Ben as officer)
 - Policy review–CIRC POLICY, SLIGHT UPDATES
 - Beth made **MOTION** to approve Circulation Policy as updated, Chelsea seconded **MOTION**, passed

- #4 and #8 are the slight changes and New & Popular items policy (our policy is supported by Sara Dallas of SALS); Inter-library loan requests
- None

• Executive Session

- Reason:
- o Time in: Time out:
- Action taken after executive session:

Next Meeting October 24, 2024 @ 4:00pm (Changed at MJ's request)

MOTION by Bev to adjourn; **MOTION** seconded; **MOTION** passed Meeting Adjourned @ 5:14pm