Hartland Public Library Board of Trustees

Minutes

153 US Route 5, Hartland, VT Tuesday, June 18, 2024 6:15 pm | In person

- I. Trustees' Meeting called to Order at 6:16 pm. Present were: Traci Joy, Library director, Becka Warren, Tina Skehan, Chris Drain and Dana Jacobson-Goodhue and Meredith Liben, Board.
- II. Corrections and additions to the Agenda: one typo corrected.
 Tina moved to approve the minutes of the May 21, 2024 Board of Trustees meeting. Chris seconded. The motion passed unanimously.
 - C. Public Comment there was no public present.
- III. Financial Report we owe the architecture firm \$600 for the ADA assessment of the building. Dana made a motion to use library maintenance funds to pay the remainder of the ADA assessment. Chris seconded. The motion passed unanimously.
- IV. Library Director's Report there was general discussion about all the activities and data reflected in the robust library report.

V. New Business

- A. Open Meeting Law Changes Updates to our procedures there are still questions about what the implications of some of the statutes mean for library trustees. We are going to use the VLCT overview as a guide.
- B. VT S.220 affects public libraries (overview)
- C. Review final revisions and sign the Library Policy Manual
- D. Card policy update Erik will be in attendance at the August BOT meeting to explain the backend aspects of proposed changes to a card holder policy.
- E. Summer Reading Kickoff and Community Pizza Party on June 22 many of the board members will be present and volunteering.
- F. Strategic Plan Update the group has met and a community survey is in the works. Some of the community members have asked for a cheat sheet of cool facts about the library to use when talking to the public.
- G. Summer BOT meeting schedule Meetings are shifted to reflect summer schedules. The next Board meetings will be held on July 30th and August 27th.
- VI. Adjourn Meredith moved to adjourn at 7:41. Becca seconded. The motion passed unanimously and the meeting was adjourned.