# PIONEERLAND LIBRARY SYSTEM BOARD MEETING MINUTES

June 21, 2018, 7:00 p.m., Willmar Public Library Multi-Purpose Room

The June 21, 2018 meeting of the Pioneerland Library System Board was called to order by Chair Housman at 7:00 p.m. A quorum was present.

Guests present: Katy Hiltner, Head Librarian, Hutchinson/Winsted

The agenda was approved on a motion by Wilde, seconded by Fagnano.

**Minutes** of the April 19, 2018 Board meeting and May 17, 2018 Executive/Finance Committee were approved on a motion by Shimanski, seconded by Hay.

# **COMMITTEE REPORTS**

## FINANCE COMMITTEE

The May 2018 financial report was approved on a motion from Ulrich, seconded by Fidler. Bills and check registers were approved on a motion by Ulrich, seconded by Ahmann. RLBSS FY19 Application was approved after discussion on a motion by Ulrich, seconded by Antony.

**FY19 Legacy Application** was approved after discussion on a motion by Ulrich, seconded by Kallestad.

# PERSONNEL COMMITTEE

**New hires:** The following new hires were approved on a recommendation by Antony, seconded by Johnson:

- Sherilyn Hubert, Library Asst. I, Granite Falls
- Sylvia Muecke, Library Asst. II, Glencoe

**Director Evaluation Recommendation:** Antony presented the results of the Director's Evaluation by the board. It was approved as a satisfactory review on a recommendation by Antony, seconded by Sander.

#### **NEW BUSINESS**

PLS/PCLS Cooperative Legacy Contract (Camp Read) was discussed and approved for signing on a motion by Wilde, seconded by Asmus.

#### **OLD BUSINESS**

No old business.

### **DIRECTOR'S REPORT**

Director Ortega gave an update on the status of the Willmar Head Librarian opening and moving forward with interviews.

# **Future Board and Executive Meetings:**

Next Board meeting is scheduled for October 18, 2018, @ 7:00 p.m. (Finance 6:30). Executive/Finance Meetings: July 19, August 16, and September 20 @ 6:00 p.m.

The meeting was adjourned on a motion by Housman, seconded by Hay at 7:21 p.m. Mary Bregel, Recording Secretary