

President

The purpose and mission of the Friends of the Inver Glen Library shall be

- to maintain an association of persons interested in library

services, - to focus attention on library services, facilities, and

needs, and - to stimulate gifts, endowments and bequests.

Overview of Position: Lead Friends of Inver Glen Library to promote the purpose and mission of the organization.

Key Responsibilities:

- 1. Have general executive supervision of all affairs of the association.
- 2. Call, prepare an agenda for, and preside at all meetings of the Board of Directors.
- 3. Execute all deeds, notes and contracts for the association.
- 4. Make necessary committee assignments.
- 5. Execute the policies and procedures of the association.
- 6. Serve as member of Executive Committee along with other elected officials.
- 7. Meets monthly with library manager; attends Finance Advisory Council Meetings.

Qualifications: Volunteers need to be empathetic, great communicators and comfortable working as part of a team towards shared goals and targets. Confidentiality, effective organizational skills and strong work ethic contribute to a successful volunteer pool.

Willingness to use the computer for record keeping and board communication. Knowledgeable and proficient with Robert's Rules of Order.

Accountable to:

- 1. Friends of Inver Glen Library Board
- 2. Internal relationships: with library staff; as volunteer for Friends' activities and event
- 3. External relationships: Be alert to opportunities to invite others to participate with Friends; IGH BEST Foundation; Dakota County Library Board

Training and Support Provided or Available for this Position:

- a. Previous position holder will provide instruction
- b. Orientation by board member

Time commitment: 2-year term no longer than a total of 2 consecutive terms in the same office without a break. Serve as ex-officio member of the Board with voting rights the following year. Elected in odd number years.

Past Chairs: Jan Anderson 2017-2019
Sally Muraski 2019-present