The ALI Resource Sharing Committee met on February 15, 2016.

**ALI Reciprocal Borrowing Program**
The Committee accepted the proposed brochure revisions from James Hilton. He volunteered to complete the revisions with a goal of having the new brochure ready for the fall 2016 semester.

Collette Mak, Karl Stutzman, and Brad Reel volunteered to work on LibGuide content development. The goal of this project is to develop standard LibGuide boxes with ALI Reciprocal Borrowing Program information that ALI libraries can easily insert into their own LibGuides. This should also be ready for the fall 2016 semester and the relaunch of the Reciprocal Borrowing Program.

**Statewide Remote Circulation System (SRCS)**
Committee members asked that we request a meeting of representative ALI technical contacts and State Library and Auto-Graphics representatives to discuss how SRCS will integrate with existing discovery systems. I made this request as Chair, and the meeting was held on March 24, 2016. Nine ALI representatives and 3 State Library representatives were present. Some questions were answered on the call, but the primary outcomes were as follows.

- The State Library requested that we have a single point person to ask questions directly of Auto-Graphics, and the group agreed to have me be that person.
- I created a [Google document](#) where ALI libraries can record SRCS questions.
- I established an email discussion list for ALI technical contacts. If you wish to have someone at your library added to this list, please contact me at cbaich@iupui.edu.
- The State Library also invited me to participate in their weekly calls with Auto-Graphics.

In my discussions with various ALI librarians and the Resource Sharing Committee, 3 levels of discovery integration (or lack thereof) have come up.

1. Complete integration – clicking a button in an existing discovery system takes user straight to request form in SRCS
2. Partial integration – clicking a button/link in an existing discovery system executes the same search in the SRCS catalog where users can then click request (like a “didn’t find what you wanted?” link)
3. No integration – a link to the SRCS catalog could be included on a library website or a library discovery system header

Complete integration would provide the most seamless user experience, but partial integration would be acceptable to start. There is an API that may achieve partial integration, but I have not seen it in action. I have been told it uses OpenURL to insert a link in search results that executes the same search in SRCS. If a more robust API is desired, Auto-Graphics would require a fee to build it.

**Other Projects**
The Committee decided to put investigation of an ILLiad addon for INfoExpress on hold in case there is a greater need for funding for a SRCS API and/or ILLiad addon.

Respectfully submitted,
Tina Baich
ALI RSC Chair
April 15, 2016