Directors Conference Call – 6/3/2021

Via GoToMeeting

- Deadline to return construction aid intent to apply forms is June 11
- If your library has renovated (or is in the process) please send a write-up and photos to Steve for inclusion in the next newsletter.
- 4CLS annual meeting is Monday, June 7 at 3 PM (register on the Intranet). We hope to elect trustees and Steve will relate recent survey results
- CARES Act Implementation Automation staff is working on tablets and wifi equipment. Cleaning supplies (disinfectant wipes, bleach, disinfectant spray) were ordered this week and will likely be distributed in two weeks
- Steve is now the main contact for delivery concerns until decision are made about the Facility Manager position
- Reports from the field:
 - School district public libraries are not necessarily bound by school policies (develop and follow a safety plan)
 - Many libraries are keeping mask requirements in place for now
 - Several libraries have reduced the wiping down of things especially books handled by patrons that need reshelving
 - Some libraries are removing the plastic screens
 - BCPL dropped mask requirement (in conjunction with County decree) patrons 50/50 masked vs unmasked. Most staff wearing masks in public setting not checking patron vaccination status due to feasibility issues. Asking everyone to wear masks in Childrens Room
 - OSHA has not yet updated their COVID in the workplace guidelines
 - Programming most still planning for outside programming during the summer. Some (based on space available) are offering indoor programs requiring registration to keep numbers manageable
 - New guidelines have encouraged some library staff to get vaccinated (some for public) but there are still folks who do not plan to be vaccinated
 - Meeting rooms based on space, some libraries are opening meeting rooms for community groups – mostly small, vaccinated groups- and 1 on 1 tutoring
 - Many meeting rooms are still full of books and/or furniture
- Next meeting Thursday, July 15 at 3 PM via GoToMeeting