

Zoom Membership Meeting November 12, 2020 Minutes

- Meeting Presentation available at https://www.lowerdesplaineswatershed.org/meeting-presentations/
- Approve: September 10, 2020 meeting minutes Motion by Jennifer Wasik, seconded by Ed Dolezal, motion carried.
- Presentation: Changes in the Fish Assemblages of Chicago's Working Waterways Over 3 Decades
 Cities, including Chicago, were often built near rivers, leveraging them for transportation and water
 management, often to the detriment of aquatic communities. Since the passage of The Clean
 Water Act in the mid-1970s, the Metropolitan Water Reclamation District of Great Chicago has
 monitored and sampled fishes in Chicago's waterways to assess how various policies and actions
 have enhanced our waterways. We illustrate how fish species richness, abundances, and
 assemblages have changed over the years since MWRDGC's expanded annual sampling program
 began in 1985. Presentation is posted at https://youtu.be/8x6JLoFJNyo

Presenter: Dr. Austin Happel, Ph.D. Research Biologist, John G. Shedd Aquarium & Dustin Gallagher, Aquatic Biologist, MWRDGC

- Winter Seasonal Campaign Materials Winter outreach materials were distributed in mid-October
 and are posted at https://www.lowerdesplaineswatershed.org/winter/ Three new blog articles,
 new winter poster, a recorded webinar, a PSA video and nine new social media posts are now
 available. Please contact Lea Rodbarry lrodbarry@theconservationfoundation.org with questions or
 for help customizing materials.
- Winter Deicing Workshops Wrap Up The LDWG partnered with Lower DuPage, DRSCW and The Conservation Foundation to host three virtual winter deicing workshops in October and four "Winter Briefs" Technical Webinars from late October to mid-November. While the personal interaction was missed at these virtual workshops, the access and participation in these workshops was increased. Recoding of the Winter Briefs webinars are posted at http://saltsmart.org/workshops/
- 2021 Membership Meetings:
 - January 14 Annual Meeting