

**Great Lakes Panel on Aquatic Nuisance Species
Information/Education Committee Meeting**

June 3, 2022, 12:30 – 2:00 p.m. Eastern

Microsoft Teams meeting
Join on your computer or mobile app
[Click here to join the meeting](#)

Or call in (audio only)
+1 313-261-5329
Phone Conference ID: 332 908 13#

Standing Committee Charge (2021-2024 GLP Work Plan):

Standing committees will be responsible for updating, maintaining and tracking progress on AIS priorities and identifying priority issues for GLP discussion and action

Desired Outcomes:

- Support the GLP OIT ad hoc committee
- Continue to engage with GLRI interjurisdictional projects
- Inform membership of new and ongoing work related to committee and GLP priorities

Agenda

All times Eastern

- 12:30 p.m.** 1. Meeting start-up
Doug Jensen, Committee Chair
- Introductions and ice-breaker
 - Agenda review
- 12:35 p.m.** 2. Follow-up from today's OIT ad hoc committee meeting
All
- Review ad hoc committee meeting key points
 - Identify potential opportunities for I/E engagement/support
- 12:55 p.m.** 3. GLP website re-design update
Ceci Weibert, GLP Coordinator
- Review details of web development contract and timeline
- 1:05 p.m.** 4. Update on planning for 2022 Great Lakes AIS Landing Blitz
All
- Review details and new materials for 2022 events
 - Review new social media templates
- 1:20 p.m.** 5. Updates on I/E components for FY21 and FY22 interjurisdictional projects
- Boater behavior change (*Tim Campbell*)
 - Great Lakes AIS Landing Blitz (*Ceci Weibert*)
 - EcoStar™ (*Mike Hoff*)
 - Aquatic plant management outreach materials and resources (*Tim Campbell*)
- 1:50 p.m.** 6. Committee member updates
All
- Updates on efforts that may inform GLP/committee work, action on relevant priorities, or would benefit from GLP member input, and announcements
- 2:00 p.m.** 7. Wrap-up and adjourn
Committee Chair and staff
- Identify timeframe for summer meeting to begin brainstorming interjurisdictional project ideas for the next round of GLRI AIS funding

- Review action items