# Great Lakes Panel on Aquatic Nuisance Species Meeting Decision and Action Items December 10-11, 2013 \* Ann Arbor, Michigan

#### **Executive Committee**

- <u>Planning for spring 2014 meeting:</u> Staff will work with the ExCom to plan the spring 2014 meeting of the GLP which will be held in South Bend, Ind. the week of April 28, 2014.
- <u>Great Lakes and Mississippi River Basin Study (GLMRIS):</u> Staff will work with the ExCom to coordinate any GLP activities that may be planned following the release of the GLMRIS report in January 2014.
- <u>Grass carp priorities and recommendations:</u> The ExCom will continue discussions with the Mississippi River Basin Panel (MRBP) about possible joint recommendations based on work being done within both panels.
  - o GLP members will be invited to call in to the MRBP meeting in July 2014 to get an update on the triploid certification program review.
  - Staff will distribute the grass and black carp collection protocols.
- <u>Great Lakes Water Quality Agreement (GLWQA) Annex 6 Subcommittee:</u> The ExCom and staff will continue to coordinate with the GLWQA Subcommittee co-chairs, with the GLP Chair and Vice Chair participating as subcommittee members.
  - Other GLP members interested in assisting with the GLWQA Subcommittee should contact the GLP Chair and the Subcommittee co-chairs (Gavin Christie and Todd Turner).

## **Nominating Committee / GLP Elections**

- <u>Prepare list of nominees:</u> The Nominating Committee will, in consultation with the ExCom, prepare a list of candidates eligible for election for the position of, Vice-Chair (Chair elect) as well a slate of those interested and eligible to chair the three standing committees and a list of candidates for at-large membership of the GLP.
- <u>Conduct elections:</u> Staff will prepare a ballot based on input from the Nominating Committee and conduct the vote electronically; newly elected officers and at-large members will take positions at spring 2014 GLP meeting.

#### **Information/Education Committee**

- Recreational, water garden and classroom guidelines: When available from the ANS Task Force, distribute final guidelines to GLP members for their use and distribution and post to the GLP website.
- Assessment of outreach activities: Working with the GLWQA Annex 6 Subcommittee co-chairs, craft a
  request to GLP members and interested parties to provide information about existing outreach
  products and evaluations to inform GLWQA subcommittee efforts.
- Grass carp: A subgroup of interested committee members will be convened via conference call to consider grass carp related outreach needs and priorities.
- <u>Lake Superior AIS Guide</u>: Committee members will review and provide input to OFAH on the draft Lakes Superior AIS Guide; comments will be accepted through January 2014.

### **Research Coordination Committee**

- <u>Grass carp priorities and recommendations:</u> Finalize research recommendations and priorities for grass carp and incorporate them into the research priorities document.
- Priority species list: Work on the priority species list will focus on
  - Developing clear, objective criteria for why a species makes the priority list
  - o Define what is an imminent invader (Tier 1)
  - Harmonize with existing lists and identify the subset of species with high priority regional research needs

• <u>GLMRIS</u>: Review GLMRIS report to identify research priorities and convene a conference call of interested committee members to discuss those priorities. Research needs for the most promising identified options will be discussed and incorporated into the research priorities document.

# **Policy Coordination Committee**

- <u>Policy priorities document</u>: Submit the final document to the ANS Task Force.
- <u>Grass carp priorities and recommendations:</u> Revise management recommendations as discussed at the December meeting; review results of triploid certification program review being conducted by the MRBP before finalizing recommendations.
  - Consider opportunities for improving risk screening processes using species-specific risk assessment models for aquaculture and incorporate those into the recommendations and/or the policy priorities document.