PROPOSED SOLUTIONS from Staff

- 1. More rigorous/secure tagging system
 - a. Tag through different locations on boat (i.e. boat tower)
 - b. Tag steering wheel to driver seat (so can't be driven)
 - c. Use chain/padlock system
 - d. Tag prop and rudder (under boat)
 - e. "Dock-n-Lock" provides place to tag on engine steering, gets doubled up with owner padlock (outboard motors only)

2. Tracking System

- a. GPS (hardwired) onto the boat to track movement
- b. Track engine (odometer) hours
- c. Geofencing (for onsite storage)

3. Increased penalties

- a. Steep fines for those that circumvent the system
- b. Prosecute those that break the law
- c. Ban boating privileges for life

4. Require Boat Modifications

- a. Require "Mussel Mast'r Filter (or other ballast tank filter)
- b. Drill holes for tag/wire
- c. Install welded hardware on the boat to tag (instead of bow eye)

5. Operational Changes

- a. Use State ANS Application
- b. Decon every boat before entering lake, every time
- c. Track engine (odometer) hours
- d. Water sensing sticker over boat propeller nut
- e. Raise fees so violators would have more to lose

6. One Boat-One Lake

- a. Do not allow boats to leave (except for fueling)
- b. Expand boat storage lot
- c. Time stamp system for exceptions for fueling
- d. Allow only on-site maintenance/repairs

PRE-RECOMMENDED SOLUTIONS from SLBT (4.23.19)

- 7. Peer Accountability
- 8. Integrate with Multi-State Database
- 9. Install tags on boats using the integrity of the Hall
- 10. Additional protection
 - a.Tamper proof tape
 - b Swedge
- 11. Enhanced Training
- 12. Boat Owners
- 13. Ballast Tank Filtration
- 14. Photo of Passholder
- 15. Lake/Boat Ban
- 16. Ongoing Audit
- 17. One Boat, One Lake (Both lists)
- 18. Punishment and Penalty
- 19. Possible decrease of pass holders