## **ATTENTION**

Protect our waters from invasive species.

Leave all plugs out until you reach the boat ramp. Don't move lake water. That includes bait water!

#### **CLEAN**

All plants, animals, and mud from the boat, trailer, and gear.

#### DRAIN

All water by removing plugs, opening valves, and lowering motors.

#### DRY

Interior compartments and bilge area with a sponge or towel.



# WATERCRAFT INSPECTION AND DECONTAMINATION GUIDE

### WHAT DOES THE INSPECTION PROCESS LOOK LIKE?

- ➤ 1-2 minute risk assessment and visual inspection
  - > Out-of-state or in an infested water within 30 days
  - > Dirty, crusty, or slimy below the water line
  - > Standing water in the boat or ballast tanks
  - Complex watercraft (multiple motors or compartments)
- ➤ A more thorough (5-minute), high-risk inspection is required if:
  - Two or more risk factors above are observed
- Decontamination is required if a watercraft fails an inspection due to:
  - Aquatic Invasive Species (AIS) found on the watercraft
  - > Water cannot be completely drained

#### SPEED UP THE PROCESS

- ➤ Clean, Drain, and Dry after every trip on the water
- ➤ Self-inspect after each trip using the acronym **H.E.A.D.**

**HULL** | Examine both sides of the hull below the water line and the trailer

**ENGINE** | Inspect the engine, lower the lower unit to drain any water after use; zebra mussels can hide in dark areas, right angles, and rough spots

**ANCHOR** | Examine interior compartments, anchor, and ropes

**DRY** | Pull all plugs and leave them out until your next launch



