## PROTECT MANITOBA'S WATERS AND RESOURCES **STORE AND RESOURCES DAGUATIC DAGUATIC INVASIVE SPECIES**

Aquatic invasive species (AIS) threaten Manitoba's waters. Species such as zebra mussels can cause major negative economic, environmental and social impacts to water-users such as boaters, fishers, recreational water-users and industry.



Use this checklist in the WINTER (ICE-COVERED) SEASON to help stop the introduction and spread of AIS.

In Manitoba,

- you must be free of AIS.
- set fines for AIS offences are in effect year-round. For example, the fine for an individual depositing or releasing an AIS in Manitoba is \$2,542.
- if uncertain you have been in an aquatic invasive species invaded water body, it may be in your best interest to decontaminate everything (e.g., watercraft, motors, water-related equipment) before placing these items into a water body in the province.
- drain plugs must be removed when transporting watercraft over land. The exception are plugs used in onboard kitchen or washroom facilities.

### BEFORE ENTERING A WATER BODY, you need to...

- ensure water-related equipment is free of AIS, aquatic plants (weeds), mud, and water. Drain any residual water on land away from the water body. This includes water in bait containers.
- ensure all water-related equipment (e.g., fishing gear, auger, ice scooper) are completely dry (preferably indoors) OR have been decontaminated (e.g., let all items freeze outside for three days at -10°C or colder) **before** placing them into the water body.



#### AFTER EXITING A WATER BODY, you need to...

remove AIS and aquatic plants from water-related equipment **before leaving the shore**.

☐ drain all water **before leaving the shore**. This includes water in bait containers. Note: water in its frozen form does <u>not</u> need to be removed before leaving the shore.

# WHEN LEAVING AN AIS CONTROL ZONE in addition to the exiting steps above, you need to...

☐ dispose of all bait in the trash **before leaving the shore**.

decontaminate all water-related equipment (e.g., fishing gear, auger, ice scooper). Note: if returning to the **same** water body on the **next** trip, decontamination is not required.

To decontaminate you can:

• freeze all water-related equipment (e.g., outside) for at least three days at -10°C or colder.

OR

• follow the other Approved Decontamination Methods for Water-related Equipment (Schedule C) in the Aquatic Invasive Species Regulation.

ensure all water-related equipment are dried completely **before** placing them into **another** water body.

### **NEED MORE INFORMATION** visit: Manitoba.ca/StopAIS or call (toll-free):

# **1-87-STOP AIS-0**

SET FINES FOR AIS OFFENCES ARE IN EFFECT YEAR-ROUND AND RANGE FROM \$174 TO \$2,542 (FOR INDIVIDUALS).

PROTECT MANITOBA'S WATER BODIES FROM AQUATIC INVASIVE SPECIES (AIS). BE PART OF THE SOLUTION AND DO YOUR PART - EVERY TIME!