#### **KEEPING YOUR BILGE CLEAN**



### **Protect Our Waters**

Your bilge collects oil, fuel, and engine fluids.

Automatic pumps illegally discharge
this polluted water overboard, harming
our lakes and rivers.

### Responsible Boater Practices

- Use oil absorbents (pads, socks, pillows).
- Change regularly (yearly or when saturated).
- Place pads under the engine.
- Dispose of absorbents properly (see back).
- Maintain your engine to prevent leaks.
- Never use soap to clean up spills it spreads oil and may cost up to \$25,000 in fines.

## Prevent Dirty Discharges

- It's the law! Never pump oily bilge water overboard.
- Install pump switches that leave 1–2" of water.
- Use bilge filters (for larger boats).

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# Disposal of Oil-Soaked Absorbents (Non-Commercial Boats)

**FLAMMABLE!** Keep used materials away from heat, flames, sparks.

#### Oil or Diesel-Soaked (No Gasoline)

- Wring into an oil recycling container and reuse.
- When no longer usable and no dripping oil, bag and place in trash.

#### Gasoline-Soaked

- Air dry and reuse.
- When no longer useable, store in a fire-resistant container and either:
  - Drop off at hazardous waste facility (preferred).
  - Place in household trash.

#### **Still Have Questions?**

- Ask your marina about disposal options, oil-absorbent products, and bilge cleaning services.
- Check with local solid waste department for recycling info.



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