

# EXAMPLE ONLY

Your plan and sign should reflect how you will operate the pumpout facility consistent with equipment requirements, state & local health regulations, and your marina's operations

## PUMPOUT \*STATIONARY\* OPERATIONAL PLAN

### SMITH MARINA

**Hours of Operation:** 8:00 AM - 6:00 PM, 7 Days per Week

**VHF Channels Monitored:** 16 Channel

**Emergency Phone Number:** 800-123-4567

### OPERATION & MAINTENANCE

**Check with your vendor for proper instructions on the maintenance of your equipment.**

#### **Before each use:**

- o Check all valves and hoses to ensure proper working condition.
- o Check that the nozzle is clean and rinsed before inserting into the boat.

#### **After each use:**

- o Place nozzle end of pumpout hose in five-gallon bucket containing Clorox solution.

#### **At the end of each day use:**

- o Pump at least 5 gallons of fresh water through the suction hose.
- o Wash and wipe down the exterior stainless-steel cover.
- o Shut off the electrical power.

#### **At the end of the first 50 hours of use:**

- o Drain gear reducer oil and fill with 90W gear oil to the bottom of the oil level inspection plug.

#### **At the end of the first 250 hours and thereafter every 200 hours of use:**

- o Drain gear reducer oil and fill with 90W gear oil to the bottom of oil level inspection plug
- o Grease the rod bearing and the pivot pin.
- o Replace the two intake and the two-discharge duck-bill valves.
- o Inspect pump diaphragm for wear or damage.
- o Inspect pump out hose for wear or damage.
- o Tighten all nuts and bolts.
- o At end of every 2000 hours of use replace the pump diaphragm.