## Important Information for anyone using a kayak, canoe, stand up paddleboard or other manually propelled boat.

Manually propelled boating activities such as rowing, stand up paddleboarding (SUP), canoeing and kayaking are rapidly evolving. It seems that new styles of these boats and ways to enjoy them are appearing nearly every day. Boats such as pedal driven kayaks and inflatable stand up paddleboards are attracting many new boaters and opening up new waters for many. Although these boats are attracting attention, traditional canoeing and kayaking activities are also gaining in popularity.

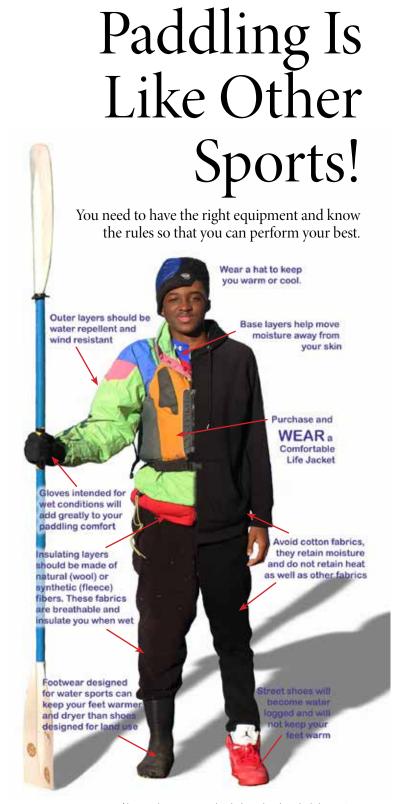
Unfortunately, the increase number of manually propelled boaters has also increased the number of paddling related injuries and deaths. No formal education is required to use a manually propelled boat in Connecticut. However, here are some rules that should be followed and good advice that will help keep your day on the water safe, comfortable, and fun from the start.

**Take a lesson:** Before venturing out on the water, consider taking a paddling course. The time and money you spend are well worth the investment! Knowing how to dress, the correct paddle strokes, the navigation rules, what equipment you should have with you on the water and how to use it, what to do in an emergency, being able to right and get back in your boat if you capsize are all skills that may lengthen your season and add to your boating enjoyment. Many of the paddling related accidents and deaths in Connecticut might have been avoided had the victims received some form of education.

**Do NOT paddle impaired:** Do not drink alcohol or use drugs with serious side effects before or while paddling. These substances can reduce reaction time, balance, coordination, and judgment - all of which are vital to your survival in a threatening situation.

Put contact information on your boat: Attach an "IF FOUND" sticker to your unregistered boat or write the boat owners contact information in the boat. This contact information can help rescuers locate you faster should an emergency situation occur and the boat is found unattended. (See page 43, for more information about "If Found" stickers.)

Know your ability: Be honest with yourself when planning a trip. Rough water, white water, or rapids can be difficult for experienced paddlers and are no place for beginners. Check the weather forecast, tides and water flows before heading out to a location and for the



Always dress appropriately keeping in mind the water temperature. The best clothing recommendations will change seasonally but should always include wearing a life jacket.

### PADDLING AWARENESS

period of time you plan to be on the water. Changes in weather, tides and water flows can easily turn a calm waterbody that is within your paddling abilities into a deadly environment. Our website contains links to a number of good Connecticut weather forecasts and resources, www.ct.gov/deep/boatingweather.

**Plan ahead:** Know the waters that you are paddling and plan your day accordingly. Tell someone where you are going, what boat you are taking and when you plan on returning; this is called filing a "float plan." The information in a "float plan" will help first responders find and rescue you faster should an accident occur.

**Avoid Paddling Alone:** Paddle with a friend or group. You will have someone that can help you get back in your boat or call for help if needed.

**Wear appropriate clothing:** The correct clothing choices can add significantly to your paddling comfort, extend your boating season and might save your life. Chose the most appropriate clothing. Dress in layers that will retain body heat when wet (fleece) and outer layers that repels water. Avoid cotton, which stays wet and does not retain heat. Wear a hat! If you are a paddling in the cold water seasons consider investing in a wet or drysuit, you will be amazed at the difference in comfort they make.

**WEAR A LIFE JACKET!** The majority of paddlers that have died in Connecticut were NOT wearing a life jacket. Sadly, if they had been, the outcome of these accidents could have been much different. Connecticut law requires there be a properly fitting life jacket for everyone onboard a manually propelled vessel at all times. It also requires that all children less than thirteen years of age at any time during the year, and all adults between Oct 1 and May 31, wear a properly fitting life jacket while onboard a manually propelled vessel.

Note: Stand-up paddleboards are considered vessels (boats) by the U.S. Coast Guard unless they are being used in a surf zone or designated swim area. Anyone who is using a stand-up paddleboard is required to abide by all boating laws.

Attach a whistle to vour life iacket: The sound of a whistle will travel farther than your voice and will better attract attention. Connecticut and federal laws require a sound producing device onboard all vessels.

**Bring a communication device:** Carry a phone in a water-proof bag and/or a waterproof marine VHF radio. In coastal/tidal waters a VHF radio is the best way to call for help. By using its modern VHF radio technology, the US Coast Guard can accurately pinpoint the location of a VHF radio transmission and send rescuers to that location faster than using traditional searching techniques. Use VHF channel 16 to call the USCG. It is the international distress, safety and hailing channel.

Know the local regulations and navigation rules: Waterways are filled with all types of vessels engaged in many different activities. Knowing and understanding the basic "rules of the road" will help make everyone's day on the water much safer and enjoyable. Please DO NOT paddle in the middle of main channels, high traffic areas or interfere with the passage of other boat traffic.

**Keep a lookout:** Small paddlecraft can be difficult to see. Always keep an eye out for other boats that are coming close to you. If possible, wear brightly colored clothes or use other means to make you and your boat more visible on the water. Beware, that large boats DO NOT stop very quickly. Do your best to avoid putting yourself in a dangerous situation and remember that larger boats may not be able to avoid a collision.



#### **BOATING ACCIDENT REPORT**

PREVIOUS EDITIONS ARE OBSOLETE Revised 9/2016

### STATE OF CONNECTICUT DEPARTMENT OF ENERGY & ENVIRONMENTAL PROTECTION **BUREAU OF OUTDOOR RECREATION**

**BOATING DIVISION** 

P.O. BOX 280, OLD LYME CT 06371-0280 (860) 434-8638 or FAX (860) 434-3501



POLICE DEPARTMENT NAME AND CASE NO. (If any)

The operator of a vessel used for recreational purposes is required to file a report in writing within 48 hours whenever an accident results in loss of life, disappearance from a vessel or injury which requires medical attention beyond first aid. If total damage to all property is in excess of \$500, a report must be filed within 5 days. Reports shall be submitted to the commissioner of Energy and Environmental Protection at the above address. If the operator is unable to report the accident, the boat owner or survivor of the accident should prepare the report. Any person violating these requirements is subject to the penalties prescribed by law. YOUR VESSEL INFORMATION (Vessel # 1) COMPLETE ALL BLOCKS (Indicate those not applicable by "N/A" NAME AND ADDRESS OF OPERATOR GENDER OPERATOR'S EXPERIENCE ON THIS VESSEL OPERATOR'S FORMAL BOATING INSTRUCTION Under 20 hours 100 to 500 hours (Check all that apply) 20 to 100 hours Over 500 hours None OPERATOR'S PHONE NUMBER State Course OPERATOR'S EXPERIENCE ON OTHER VESSELS USCG Aux. Course Under 20 hours 100 to 500 hours **US Power Squadrons** OPERATOR'S SAFE BOATING OR PWC CERTIFICATE # 20 to 100 hours Over 500 hours Other unknown unknown NAME AND ADDRESS OF OWNER SAME AS ABOVE RENTED BOAT? NUMBER OF PEOPLE ON BOARD NUMBER OF PEOPLE BEING TOWED ex. skier, tuber \_\_\_ Y □ N REGISTRATION NUMBER STATE MAKE MODEL & YEAR HULL INDENTIFICATION NUMBER **BOAT NAME** TYPE OF VESSEL HULL MATERIAL ENGINE TYPE PROPULSION **ENGINES** LENGTH BEAM (Width) DEPTH FROM TRANSOM TO KEEL ft. Propeller Paddlecraft **Auxiliary Sail PWC** Fiberglass Outboard Manual Cabin Motorboat Pontoon Boat Rubber/Vinyl/Canvas Pod Drive Water Jet **FUEL TYPE** Houseboat Rowboat Plastic Sterndrive Sail Inflatable Boat Sail ONLY Steel Other Air Thrust Gasoline Electric Open Motorboat Other Wood Other HP Other ☐ Diesel Other SAFETY EQUIPMENT ON VESSEL HAS VESSEL HAD A VESSEL SAFETY CHECK WITHIN THE PAST YEAR? Were They USCG approved? Yes No PERSONAL FLOTATION DEVICES Number of Life Were They Used? Yes No Yes No Given A VSC Sticker? Yes No Jackets Onboard: Yes No Were They Accessible? ORGANIZATION THAT CONDUCTED THE VESSEL SAFETY CHECK FIRE EXTINGUISHERS Were They Used? Yes No USCG Auxiliary US Power Squadrons DEEP Other Number of Fire Extinguishers and Type: **ACCIDENT DETAILS** DATE OF ACCIDENT # VESSELS INVOLVED NAME OF WATER BODY EXACT LOCATION If possible, provide Latitude and Longitude **INEAREST TOWN** AM PM WEATHER CONDITIONS WAVE CONDITIONS VISIBILITY EST. AIR TEMP STRONG CURRENT? WEATHER ENCOUNTERED? Good Poor ☐ Yes ☐ No was as forecast None Clear Raining Calm (Under 6in.) CONGESTED WATERS? not as forecast Fair Light (0 - 12 mph) Cloudy Hazy Choppy (6in. - 2ft.) ☐ Yes No no forecast obtained Moderate (12-25 mph) EST, WATER TEMP TIME OF DAY HAZARDOUS WATERS? None Foggy Snowing Rough (2ft. - 6ft.) Strong (25-55 mph) Yes Yes ☐ No Other Very Rough (over 6ft.) Stormy (over 55 mph) Day Night ESTIMATED SPEED OPERATOR/PASSENGER ACCIDENT EVENTS (Check all applicable) CONTRIBUTING FACTORS (check all applicable) ACTIVITIES (Check all applicable) 0 - 10 mph None Collision w/ Recreational Vessel Alcohol Use People on Gunwale/Bow/Transom Collision w/ Commercial Vessel Drug Use Force of Wake/Wave 11 -20 mph Recreational 21 - 40 mph Collision w/ Fixed Object Hazardous Waters Heavy Weather Sharp Turn Over 40 mph Commercial Collision w/ Floating Object **Excessive Speed** Collision w/Submerged Object Improper Anchoring **Hull Failure** OPERATION AT TIME OF ACCIDENT Starting in Gear Improper Loading Sinking (Check all applicable) Restricted Vision (ex., fog) Fishing Grounding Overloading Hunting White Water Activity Missing/Inadequate Aids to Nav. Cruising (underway under power) Capsizing Improper Lookout Changing Direction Operator Inattention Inadequate On-Board Nav. Lights Flooding / Swamping Changing Speed Tubing Fire / Explosion (Fuel) Operator Inexperience Dam/Lock Language Barrier Racing Waterskiing Fire / Explosion (Non-Fuel) Other (describe) Sailing Starting Engine Navigation Rules Violation Person Electrocuted At Anchor **Making Repairs** Carbon Monoxide Exposure Failure to Vent Ignition of Fuel or Vapors Relaxing Tied to Dock / Mooring Person Struck By Vessel Rowing / Paddling Other: (list) Person Fell Overboard Machinery Failure **Equipment Failure** Drifting Person Struck By Propeller (check applicable below) (check applicable below) **Being Towed** Sudden Medical Condition Engine Sail/Mast **Auxiliary Equipment** Towing Another Vessel Person Fell On/Within Vessel Fire Extinguisher Electrical Sys. Seats Launching Mishap of Skier, Tuber, wake brd On-Board Lights Fuel System Sound Equip. (ex. horn) Person Left Vessel Voluntarily Docking / Undocking Radio Ventilation Other Other: (list) Person Ejected from Vessel Throttle Steering Other (describe)

On-Board Nav. Aids (ex., GPS)

Shift

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 $This form is available on-line in a PDF version you can fill out on your computer. Visit: \underline{www.ct.gov/deep/boating}$ 



**ENGAGE.** 

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