



Row  
Row  
Row

MY  
Boat  
Rally

Calling all  
marine trades people,  
families and friends!

Join this family friendly invasion of the WBF!

**Drag your rowboats out of the bushes and let's give them another go. We will have some wristband day passes paid for by our sponsors to give away for those wanting to roam the festival. Children under 12 always free.**

**What: The RowRowRowMyBoat Rally will depart Boat Haven, head for Point Hudson and join the wooden boat festival.**

**When: Sunday September 10th, 9:00-10:00am launch/gather w. Coffee & Treats**

**Where: Boat Haven launch ramp; starting "en masse" by 10:30 a.m.,**

**Who: YOU! Parents are encouraged to bring their children.**

**How: No Registration. SHOW UP! Ramp fees are waived for this event. Coffee & Treats; compliments of the Port of PT & the Marina Cafe. All row & paddle craft are welcome.**

**ROUTE: Boat Haven to Point Hudson 'en masse", Arrive at Point Hudson Marina, enter single file- loop the marina inside and out again, Beach dinghies in front of the NWMC (salmon Club side) & roam on foot.**

**SAFETY: Life jackets, approved floatation cushions, or other PFDs are highly recommended (because there's the \$500 fine from the gendarmes if you don't have any aboard!) Maintain your oars a safe distance from boats in the marina and yield right of way. Steer clear of the ferry.**

**WHY? Why Not?**

The 46th annual Wooden Boat Festival will be held September 8th-10th, 2023. For almost half a century, we've celebrated our wooden boat fleet and the marine trades industry here that builds, repairs and restores it. There's an understanding through on-the-water experience; a teacher like no other. Sometimes we forget that understanding, supplant it with our strong work ethic and forget to leave the dock. To ameliorate that condition, several local marine trades have organized this *happenin'* and everyone is invited.

**Support is provided by:**



Rigging & Spars



Contact: Sarah Kolbeck (PTR) or Diana Talley or Ashlyn Brown ptwatercraft@gmail.com