## Getting your crew ready for nearshore cruising

# **Capt. Margaret Pommert**

## **Illustrative Example Only**

Summary notes

Reference materials and links at:

## https://seattleonthewater.com/

- Who is your crew?
  - Competent 1<sup>st</sup> mate, trailing spouse, passenger, or ??
  - What can you reasonably expect of them?
  - What are they expecting and hoping for out of the trip?
  - How do you know; did you ask? 😌
  - How do their expectations align to what may happen on the trip?
- Example: How might you help a competent 1<sup>st</sup> mate that wants to learn more about safety nearshore?
- Safety overview
  - Vessel safety culture
  - Risk tolerances; everyone
  - Standing orders
  - Standing Operating Procedures
  - "Captain, I have a concern"
- Below decks, could include:

# https://seattleonthewater.com/safety

- Laminated note cards for:
  - Safety briefing
  - Safety equipment
  - VHF emergency procedures
  - Vessel inspection pre-departure
  - Responses to various emergencies
- On smartphone:
  - US Sailing Safety at Sea manual
  - I911
- o Computer
  - Online US Sailing International Offshore Safety at Sea training
- Emergency binder:
  - Risk management and crew preparation overview
  - Crew member ICE info

- Itinerary
- Cheat notes for navigation and communications equipment
- Required equipment checklist
- Float plan
- USCG Rescue Coordination Center info and phone numbers
- Lifesling info
- Cold water patient assessment and care
- Vessel safety manual
- Emergency drills
- $\circ \quad \text{VHF radio}$ 
  - DSC Distress communication form
- o Damage control kit contents
- Marine first aid kit contents
- Personal gear bag, recommendations for:
  - Foulies, Clothing, Footwear
  - Personal equipment
  - Seasick medications
- o MOB station bill
- o Emergency station bill
- Ditch bag contents
- Lifesling <u>https://www.youtube.com/watch?v=VnhjO</u> hWD4j0
- Fire extinguisher location, use
- Fire blanket location, use
- o PFD:
  - Periodic testing
  - Re-arming
- World Sailing nearshore equipment requirements
- o Tools
- Emergency Equipment locator
- Systems below decks: thru-hulls, valves, bilge pumps, switches, etc
- On deck, could include:
  - Local knowledge and hazards, In the Pacific NW these include:
    - Kelp/rocks
      - Logs/deadheads
    - Whales
    - Fog
    - Eelgrass
  - Orientation to on deck equipment, hazards, procedures, etc
- Illustrative example: now go make your own!