Reference materials and additional links at: https://seattleonthewater.com/

Discussion document only!	 putting the boat in and out of gear
 Not responsible for errors or omissions. 	 operating the boat under power
This is not, cannot be:	□ reducing sail
 Complete list for every situation, 	using the chartplotter GPS
vessel, crew, equipment, voyage.	 Navigating to a safe harbor
Create your own!	 find in essential safety equipment
 Substitute for hands-on training 	quickly
and practice, competent vessel,	firefighting on board
equipment, procedure review	finding and plugging thru hulls and
 Any equipment named is example only, 	likely sources of leaks
not a recommendation.	 dewatering with bilge pumps etc
Your crew	☐ calling for help using the VHF radio
rour crew	cell phone or sat phone
Ask:	☐ Using the VHF radio including digital
☐ Expectations and goals for trip	selective calling
☐ ICE information	Your Safety Culture
☐ Medical/other issues (confidential)	Tour Salety Culture
☐ Safety concerns	Establish:
☐ Risk tolerance and requirements	☐ Standing Orders, Watch Orders
	☐ Standard Operating Procedures
Realistically Assess:	☐ Safe word; 'Captain, I have concern'
☐ Expectations, goals align to voyage?	□ Log book procedures
☐ Competent 1st mate, trailing	☐ Float plan procedures
spouse, passenger, or ??	
☐ Physical or other limitations?	
☐ Able to address/mitigate concerns?	Create note cards for:
☐ Able to train prior to departure?	☐ Safety briefing
Skills self-assessment (skipper, crew):	☐ Safety equipment checklist
Skills self-assessment (skipper, crew).	□ VHF emergency procedures
☐ Getting the boat back to a person	☐ Vessel inspection pre-departure
overboard	☐ Responses to various emergencies
☐ getting a person overboard back on	 Opening and closing float plan
board	
 Starting and stopping the engines 	
 engaging and disengaging the auto help 	

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Vessel Safety Check:	Near VHF radio:
 □ Review USCG Aux Vessel Safety Check form □ Schedule a USCG Aux Safety Check 	VHF/DSC emergency procedures, including vessel description, MMSI
	Post, and/or in emergency binder:
Bring safety information onboard:	☐ Emergency station bill for: fire, crew
 Smartphone: I911 Weather alerts USCG Rescue Coordination Center info and phone #'s 	overboard, abandon ship, etc Emergency Equipment locator Fire safety prep
0	Get:
 □ US Sailing Safety at Sea manual □ MMSI number in VHF Radio □ Create Emergency Binder: 	☐ Type B extinguishers per USCG ☐ Type A, C, or D extinguishers also? ☐ Fire blanket for galley? ☐ Smoke/gas/CO plants?
Crew member ICE infoUSCG Rescue Coordination Center info and phone numbers	□ Smoke/gas/CO alarms?□ Automatic engine fire system?□Do:
 Risk management and crew preparation overview Responses to various emergencies Cheat notes for navigation and communications equipment VHF emergency procedures 	 □ ID extinguisher locations □ Periodic extinguisher checks/service □ Locate engine firefighting ports □ Check alarms □ Understand hazards of particular
 □ Safety equipment checklist □ Vessel & equipment safety manuals □ Emergency drill schedule/record □ Damage control kit contents 	types of extinguishers on board (to electrical systems, CO to humans, etc) Plan extinguisher to fire type/location
□ Marine first aid kit contents□□	 □ Practice firefighting with crew □ Ensure fire escape routes not blocked

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Damage Control	Personal Gear bag, recommendations for:
Damage Control Get/make: Damage control bag/bucket? Bilge Pump in a Bucket? Do: Practice flooding response Thru-hull diagrams	Personal Gear bag, recommendations for: Foulies, clothing, Footwear, hat, gloves Personal safety equipment Seasick medications CoB alarms, lights, whistles, etc Lifejacket, leg straps, accessories Personal VHF
☐ Thru-hull plugs near each ☐ Stay-plug foam plugs ☐ Abandon Ship	□ Personal EPIRB □ Satellite communicator □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
Get/make: □ Ditch bag?	Inspect/review/repack:
Marine first aid: Get/restock:	□ Lifesling□ Lifting tackle□ SOS Danbuoy
 First aid supplies Crew ICE information (confidential) Crew medications (current) 	□ CoB light□ CoB transponders□
Seasickness mediationsPPE for COVID etc	Do: ☐ Highlight location of lifting tackle
Do:	☐ Lifesling practice, various conditions ☐ Practice reboarding CoB (2 ways) ☐ Review "What Overboard Survivors
☐ Current hands on first aid and CPR training, ideally Pacific NW maritime specific, such as: North Pacific Fishing Vessel Owner's Association Medical Emergencies at Sea training	Want You to Know" Review resources below

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Lifejackets	Other resources:
Get/attach: Whistle Water activated light Transponder? Leg straps? Knife VHF radio? Harness/tether?	 □ USCG Vessel Safety Check □ US Sailing Safety at Sea Safety Equipment Requirements □ ABYC Standards and technical information reports for small craft □ BoatUS Website □ Amsea □ The Sailing Foundation
Inspect/review/repack: Auto inflate armed Pull cord accessible Periodic pressure test Periodic re-arm Have re-arm kit	Illustrative example: now go make your own!
"Get it home" tool bag Do: Review example lists Create boat and voyage specific list	
Source tools Boat and location specific crew briefing: On deck, could include:	
 □ Local knowledge and hazards: □ Kelp/rocks*Logs/deadheads* □ Whales* □ Fog* □ Orientation to on deck equipment, 	

hazards, procedures, etc