

PILOT-MASTER EXCHANGE OF INFORMATION CHECKLIST

GENERAL IN	IFORMATION
 □ Pilot introduction and introduction of apprentice pilot if applicable; □ Establish common communication language; □ Review the vessel's information card and consult additional references if necessary; □ Consult with the master to find out if there are errors or deficiencies (nav. aids, propulsion system, steering gear, etc.); □ Confirm the vessel's intended destination, vessel's current drafts and where/when the next pilot exchange will occur; □ Discuss briefly the ships specific manoeuvring characteristics (type of 	 Confirm the presence of a navigational officer on the bridge at all times that can understand and communicate in English. He/she will be responsible to monitor closely the helmsman/lookout in their functions and assist the pilot as required; Inform the master that the pilot will initiate communications with the Marine Communications and Traffic Services and other ships. The pilot will communicate to the bridge team the details and/or arrangements made for meeting and passing other ships; Communicate to the bridge team the VHF radio channels to be used along the transit.
propeller, type of fuel being used, type of rudder and number of pumps, critical revolutions, bow thruster, etc.);	
PASSAGE PLAN INFORMATION	
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☐ Inform master of expected weather conditions including wind/currents and other:	 ■ Discussion with the master of the methods of execution anticipated for mooring, undocking, locking, use of tugs or any particular manoeuvers;
☐ Inform master of expected weather conditions including wind/currents and	 Discussion with the master of the methods of execution anticipated for mooring, undocking, locking, use of tugs or any particular manoeuvers; Verify if the vessel has the Seaway mooring service;
 ☐ Inform master of expected weather conditions including wind/currents and other; ☐ Inform master of expected traffic/delays/restrictions and intended 	 Discussion with the master of the methods of execution anticipated for mooring, undocking, locking, use of tugs or any particular manoeuvers; Verify if the vessel has the Seaway mooring service; Inform master on arrangements for embarking or disembarking a pilot at the next station;
 □ Inform master of expected weather conditions including wind/currents and other; □ Inform master of expected traffic/delays/restrictions and intended manoeuvers if applicable; □ Relay information regarding navigation notices and any local anomalies, if 	 Discussion with the master of the methods of execution anticipated for mooring, undocking, locking, use of tugs or any particular manoeuvers; Verify if the vessel has the Seaway mooring service; Inform master on arrangements for embarking or disembarking a pilot at the next station; Reference to the online accessible GLPA passage plan for the compulsory pilotage areas of the Great Lakes;
 □ Inform master of expected weather conditions including wind/currents and other; □ Inform master of expected traffic/delays/restrictions and intended manoeuvers if applicable; □ Relay information regarding navigation notices and any local anomalies, if applicable; □ Request the notice time required for the crew to reduce the engine to 	 Discussion with the master of the methods of execution anticipated for mooring, undocking, locking, use of tugs or any particular manoeuvers; Verify if the vessel has the Seaway mooring service; Inform master on arrangements for embarking or disembarking a pilot at the next station; Reference to the online accessible GLPA passage plan for the compulsory