## **Notice of Intent to Remain In Port**

\*\*\*This information is required for all self-propelled vessels over 500GT and integrated tug and barges (ITB) requesting to remain in port during a hurricane.

Port of:				Sto	orm Nai	me:	
Vessel Name:				Da	ite Subn	nitted:	
Intended Facility/Berth Location:							
VESSEL INFORMATION							
Vessel Type: Tanker Freighter ITB / ATB Other:							
Call Sign:		Officia	l Numbe	r:			
Flag/Nationality:		Gross '	Tons:				
Length:		Horsep	ower:				
Beam:		Hull T	ype:				
Draft:		Single	or twin s	crew:			
Ballasted Draft:		Numbe	er / Type	Main l	Propulsi	on:	
Air Draft:		Numbe	er / Type	Aux. F	Propulsion	on:	
Operational State	us: Fully Available (Fu	ull)	Partially	/ Avail	lable (Pa	A) Not Available (NA)	
Full PA NA	A		Full	PA	NA	Fire Fighting	
	Main Propulsion					Bilge Pumps	
	Auxiliary Propulsion	on				Steering System	
	Main Generator					Navigation System	
	Anchors/Windlasse	es					
If any of the above	If any of the above items are not Fully Available, explain why:						
Are there any unusual conditions affecting the vessel's seaworthiness? If YES, explain:							

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	ch the following information:
	Name, address, and phone number of the agent, charterer or operator, and owner:
	Name and 24-hour phone number for the vessel and Master:
	Names and qualifications of person to remain on the vessel (Crew List):
	Reason(s) why the vessel is not leaving the port.
	Provide full insurance disclosure to the Captain of the Port, and if moored to a facility, to the facility.
	Mooring Arrangement Diagram. Be sure to show the number and sizes of all mooring lines and cable; fender configuration, tug assistance (if any) and facility characteristics (including water depth at the berth).
	FACILITY/BERTH INFORMATION
	Facility Operations Manager Contact Information:
	Facility Security Officer Contact Information:
	POLLUTION/SALVAGE INFORMATION
arran from becom	e event the vessel spills any oil or hazardous materials, or poses a threat of spilling materials, gements are required to provide for rapid response to mitigate the spill and remove the pollutant the environment. If the vessel is partially or completely sunk in or near a navigable channel, or mes a hazard to navigation, rapid removal of the vessel from the water is necessary. As such, the wing must be provided:
	Amount of bunkers, lube oil, and diesel oil on board.
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	Full Stowage Plan and Cargo Manifest OSRO Name and 24-hour contact information:
	Full Stowage Plan and Cargo Manifest OSRO Name and 24-hour contact information: Qualified Individual's name and 24-hour contact information:
	Full Stowage Plan and Cargo Manifest OSRO Name and 24-hour contact information: Qualified Individual's name and 24-hour contact information: Salvor's Name and 24-hour contact information: Provide 24-hour contact and information on qualified individuals who have been empowered in writing by the owners to make on-site decisions and authorize expenditures for any required
Subn	Full Stowage Plan and Cargo Manifest OSRO Name and 24-hour contact information: Qualified Individual's name and 24-hour contact information: Salvor's Name and 24-hour contact information: Provide 24-hour contact and information on qualified individuals who have been empowered in writing by the owners to make on-site decisions and authorize expenditures for any required pollution response or salvage  Much of the above information may be found in the required Vessel Response Plan or Non-
Subn	Full Stowage Plan and Cargo Manifest OSRO Name and 24-hour contact information: Qualified Individual's name and 24-hour contact information: Salvor's Name and 24-hour contact information: Provide 24-hour contact and information on qualified individuals who have been empowered in writing by the owners to make on-site decisions and authorize expenditures for any required pollution response or salvage  Much of the above information may be found in the required Vessel Response Plan or Non-Tank Vessel Response Plan.