

Vessel Self Survey Inspection

(Validity: Two Policy Terms Only)

The survey inspection must be completed by either the Vessel Owner or a SAMS/NAMS/Lloyds Accredited Surveyor. The inspection must accurately record the current condition of the vessel, its current market value and identify any areas of the vessel that require work to be undertaken to ensure that the vessel is Seaworthy.

Owner Name:	Surveyor Name (if different):	
Inspection Date / Location:		
Vessel Specifics		
Vessel Name:	HIN Number:	
Market Value (USD):		
A) Firefighting Equipment (ALL vessel	s over 26 feet require at least TWO fire extir	nguishers onboard)
Number of Portable Extinguishers:		
Fire Extinguisher(s) have been Weighed/Service	Yes □ No □	
If new Purchase Date://	_	
Are All Extinguishers Properly Mounted?		Yes □ No □
ls there a Fixed Fire Extinguishing system?		Yes □ No □
Date of Last Recertification:/		
B) Lifesaving Equipment		
Do all Life Preservers comply with all laws and r	egulations governing the Scheduled Vessel	Yes □ No □
Is there a U.S.C.G. Approved Type IV Device Onl	Yes □ No □	
Are the Distress Signals/Flares Current?		Yes □ No □
C) Bilge Pump Systems		
Are bilge pumps free of oil, debris and loose ite	ms	Yes □ No □
Are the bilge pumps fitted with an automatic flo	Yes □ No □	
Do All Bilge Pumps Operate in Manual and Auto	Yes □ No □	



D) Vessel

Please Note Any Significant areas of damage / scratches / soft spots on the exterior Hull and Deck (and provide photographs to support this): 1) Is the General Maintenance of the Exterior Good? Yes □ No □ 2) Is the General Housekeeping of the Interior Good? Yes □ No □ 3) Are There Signs of Leakage around Windows or Hatches? Yes □ No □ 4) Are All Deck Fittings / Stanchions / Cleats (etc.) Secure? Yes □ No □ 5) Do All Through-Hull Fittings Appear to be free of corrosion? Yes □ No □ Yes □ No □ 5) Do All Seacocks / Ball Valves Operate Freely: 6) Are All Below Waterline Hose Connections Double Clamped: Yes □ No □ Yes □ No □ 7) Are Zinc Anodes In Good Condition (if hauled): E) Electrical Do the Electrical Systems Meet U.S.C.G / A.B.Y.C. Standards? Yes □ No □ Please Note Any Areas / Wiring / Etc. That Require Attention F) Propulsion System 1) Do the Engines and Transmissions Appear to be Secure? Yes □ No □ 2) Are the Engines / Transmissions Free of Rust and Corrosion? Yes □ No □ Yes □ No □ 3) Are the Engine Hoses and V-Belts in Good Condition? Yes □ No □ 4) Are the Propellers clean, secure on the shaft and in Good Condition? 5) Are the Batteries Properly Secured and Covered? Yes □ No □ 6) Are the Bilges Clean and Free of Oil and Debris? Yes □ No □ 7) Are the Shift and Throttle Connections Properly Secured (Helm and engine room)? Yes □ No □ 8) Are the Propulsion Shaft Packing Glands Serviceable? Yes □ No □ 9) Are the Engine Room / Equipment / Machinery Well Maintained? Yes □ No □



Propulsion System General Notes:	
G) Fuel System	
Are Fuel Fill Connections Grounded?	Yes □ No □
Are Fuel Fill Hoses in Good Condition?	Yes □ No □
Are Fuel Feed Lines / Hoses in Good Condition?	Yes □ No □
Do All Fuel Hoses Meet Current U.S.C.G / A.B.Y.C. Standards?	Yes □ No □
Fuel System General Notes:	
H) Steering System	
Are all Steering Connections Properly Secured?	Yes □ No □
Are Rudder(s) Secure and In Good Condition?	Yes □ No □
Are Rudder Shaft Packing Glands Serviceable?	Yes □ No □
Are there any Areas / Connections / Fittings that Require Service?	Yes □ No □
Steering System General Notes:	
I) Navigational / Communication Systems	
List all Electronics Onboard (fixed to vessel)	
Do All Systems Power Up?	Yes □ No □
Detail Any Electronics that are inoperative :	



SUGGESTIONS AND COMMENTS

	(Affecting Maintenance, Im	provements and Ger	neral Condition of Vessel)	
Photographs R	equired			
•	o provide the following photog that you have enclosed:	graphs to accompar	y this inspection (where a	pplicable). Please ticl
□ Bow	☐ Stern (inc. engines)	□ Port	☐ Starboard	☐ Trailer
Summary State	ements			
I	attest th		mation contained in the	
my policy may be	ecome void if the information			
application for in	surance is incorrect.			
Print Name:				
Date:	//			
Assured Signature				
7.55di Ca Signatare				
SURVEYOR (if app	licable)			
Print Name:				
Date:	//			
Signature				