

SELF SURVEY

What is it? It's a sensible, effective inspection of your vessel that can be performed by you, your boat yard or with help from a knowledgeable friend. It targets important safety and maintenance items that could be overlooked and lead to damage or a loss.

How does it help? It may prevent losses and help control insurance costs. It catches small problems so they can be corrected before they become big problems.

The Self Survey is an alternative to a professional survey that may otherwise be required by your insurance carrier.

What Do You Do? Just take an hour or so to examine your vessel using the self survey form. For each item passing your inspection write **S** for "Satisfactory". If is needs repairs or correction write **R** for "Repair". If not applicable write **O**. Keep a copy for yourself for future reference and to correct the items you marked. Then sign, date, and return the Self Survey to your insurance broker.

General Information Owner's Name: Address: Phone: Residence () Business () Date of Inspection: ___ / / Boat was ___ Afloat ___ Hauled If self survey was performed by someone other than the policyholder, who performed the survey? Boatyard Friend Family Member Other (Specify) Where is boat normally docked or kept? About the Boat Boat Name:____ Engine Mfg:_______No. of engines:______ Builder: Model: Year:_____ HP each: Inboard Outboard I/O: Gas: Diesel: Generator Mfg: Trailer Mfg: Year: Length: Model:______Hull ID No:______ Registration/ Documentation No: Helpful Extras When was the boat last drydocked for bottom maintenance? Which boat yard did you use? Is the boat up for sale? If so, what is the asking price? Have any major improvements been done lately? If so, please list the improvements and approximate cost:____

PLEASE ATTACH AT LEAST ONE PICTURE OF YOUR VESSEL.

| BILGES | FIRE FIGHTING |
|--|---|
| Clean & free of oil & debris. | Fire extinguisher inspected & certified |
| No leakage evident. | annually. |
| Thru hull values in working order, | Suitable number of extinguishers |
| handles attached. | (3 required for 26' & over) |
| Below waterline hoses double clamped. | Fire extinguishers located at easily |
| Bilge pumps & automatic float switches | accessible locations. |
| working properly. | Engine room fixed system inspected & |
| Shaft logs & rudder ports not leaking excessively. | certified annually. |
| oncessively. | MASTS AND RIGGING |
| ENGINES & MACHINERY | Mast steps secure, free of corrosion & |
| Cooling hoses & clamps free of | deterioration. |
| deterioration & rust. | Stay and shroud rigging end fittings not |
| Drive belts in good condition & properly | cracked or deteriorated. |
| adjusted. | Cotter pins in position, ends properly spread. |
| Flame arrestor secured on carburetor. | Rigging grounded against lightning strike. |
| Exhaust hoses & clamps free of | Rigging properly tuned. |
| deterioration & rust | |
| No cooling system/exhaust manifold/riser | SAFETY EQUIPMENT |
| leaks | Life preservers clean, dry – at least one for |
| No significant oil leaks. | each passenger. |
| Outdrive bellows/transom seals not | At least one life ring with suitable retrieving |
| leaking or deteriorated. | line attached. |
| | Distress flare kit, aboard. Flare service life |
| ELECTRICAL SYSTEMS | not expired. |
| Batteries in well secured brackets or | Fully equipped first aid kit aboard. |
| boxes with vented covers. | Horn working. |
| Batteries have disconnected switches | Two suitable anchors and anchor lines. |
| Shore cord & receptacle free of damage. | USCG navigation and anchor lights working. |
| Wiring well secured, protected against | Compass in good condition. |
| chafing. Circuit breakers and fuses labeled & | SECURITY |
| operational. | Hatches & windows locked from interior. |
| ореганонаг. | Cabin entry doors locked. |
| FUEL SYSTEM | Keys removed from boat when unattended. |
| Tanks well secured, not deteriorated | Easily detached electronics & equipment |
| or leaking. | stored in locked cabin. |
| Fill pipe electrically grounded to tank. | Marina personnel encourages to challenge |
| Shut off value installed at tank. | people who board the vessel. |
| Fuel lines free of damage or deterioration, | people with court the vessel. |
| no leaks. | MOORING |
| | Dock/mooring lines sound, suitable size & |
| VENTILATION | type. |
| Blower installed & operating. | Fenders properly arranged and secured. |
| Blower intake hose terminated in lower | Drain plug removed if on davits, elevator or |
| area of bilge. | trailer. |
| Natural ventilation hoses terminated in | Dock/mooring protected against wakes, |
| lower section of bilge for exhaust and | storm conditions. |
| upper section of bilge for Intake. | |
| I have inspected the vessel in accordance with the | Self Survey. |
| - | |
| Signed | Date |