

ANNEX A: APPLICATION FOR RECREATIONAL BOAT REGISTRATION

- New Boat (local)**
- New Boat (imported)**
- Previous Marina Registered Boat**
- Unregistered Used Boat**
- Change of Ownership**
- Change of Specification to Existing Registration**

MARITIME INDUSTRY AUTHORITY

Philippines Private Vessel Registry
 [This box is for registrar's use only]
 Home port:
 PH

Name of Owner (If owners are several individuals, please attach list; if corporate entity, please attach copy of SEC Certificate of Registration)

Address

Mobile phone

E-mail

Citizenship

Date of Birth

Home Port

1. Hull Type (Check all that apply)

Monohull
 Multihull
 Number of hulls 1 2 3 More than 3
 full displacement semi-planing planing
 Hovercraft, ground-effect, or other air cushion:
 [Describe]
 Other:
 [Describe]

If vessel is production boat:

Manufacturer:

Model name or number:

Hull or serial number:

Date of manufacture:

Country of origin:

Has this vessel been refitted or modified? Yes No

4. Drive (check all that apply)

No drive (static and moored)
 Extrinsic, towed or pushed by external vessel or other means
 Manual, including pole, oars/ paddles, pedals
 Sail

4a. Motor powered vessels (check or answer all that apply)

For multiple motors, accomplish one sheet per motor

Type of engine Inboard Outboard Stern drive

Number of motors _____

Number of transmissions (may be 0) _____

Type and number of drive:

propeller/screw _____ waterjet _____

paddle wheel _____ other _____

Manufacturer, model and serial number (if unknown, state so)

Marine engine Automotive conversion (if unknown, state so)

Year of manufacture (if not known, estimate range of 5 years)

Energy type: gasoline diesel bunker electric other

Motor type: internal combustion external combustion piston rotor turbine AC DC

Internal combustion type: four-stroke two-stroke other

Number of pistons/ rotors _____ Displacement in cc _____

Maximum output _____ SAE DIN Metric KW

Maximum RPM _____

If internal combustion, exhaust type: wet dry

If electric, battery type: lead-acid NiCad Lithium other

Maximum installed fuel capacity on board in liters: _____

Portable fuel capacity in liters: _____

2. Hull material (check all that apply)

Organic materials not including wood or plywood
 Wood and/or plywood, with or without paint [specify]
 Wood and/or plywood, with no other composites, with metal or resin or other plastic coating or cladding
 Composites, including fiberglass and wood or plywood coated with composites
 Flexible (generally, inflatable) material, including rubber, vinyl, hypalon and the like
 Concrete
 Molded plastic
 Aluminum
 Steel
 Other metal [specify]

3. Dimensions Specify feet or meters, weights must be in kilograms or metric tons. *Required

Length Over All* (LOA)

Length Water Line* (LWL or LBP)

Draft, maximum*

Beam/breadth, maximum*

Depth, minimum

Freeboard, minimum

Gross Register Tons Or Gross weight

Net Register Tons, or Net/dry weight

Overnight accommodations*

Yes
 number of berths _____

Number of passengers*

4b. Sail powered vessels

Rig type _____ Number of masts _____

Sail number (if visible on sail)

5. Speed (manually or unpowered vessels do not need to report speed; if exact figure is unknown, estimate)

Maximum speed under power, in knots: _____

Cruising speed under power, in knots: _____

Maximum speed under sail, in knots: _____

6. Vessel use and range

Near shore (within 2 nautical miles) Inshore (within 20 nautical miles)

Auxiliary (carried on another vessel)

Offshore (capable of travelling to another country; must be certified)

7. General description of vessel (select one). See accompanying table for dimensions.

Note: Any vessel with outriggers must be registered as a bangka/paraw/basing

personal watercraft (PWC) or water scooter

canoe kayak shell rowboat: any small, relatively lightweight, manually powered vessel with up to 8 rowers

dinghy: a small vessel that may be sail or motor powered, in addition to manually.

auxiliary (not including survival): a vessel that is carried aboard another vessel

Dragon boat galley: a large (more than 8 rowers) manually powered vessel

Day sailboat: a principally sail-powered vessel without overnight accommodation

Sailboat: a principally sail-powered vessel longer than 20 ft, with overnight accommodation

Motorsailer: a boat powered equally by motor or sail

Motor launch: a motor vessel without overnight accommodation

Motor boat or cabin cruiser: a motor vessel over 25 ft with overnight accommodation

Speed boat: a motor vessel capable of over 20 knots, without overnight accommodation

Motoryacht: a motor vessel over 32 ft and less than 90 ft, with overnight accommodation

Megayacht: a sail or motor powered vessel 90 ft to less than 150 ft

Superyacht: a sail or motor powered vessel 150 ft or longer

Hydrofoil: a high speed vessel, equipped with foils capable of lifting the entire hull from the water

Pontoon boat: a boat with multiple cylindrical hulls arranged lengthwise

Raft or floating bar: an unenclosed floating platform, capable of limited mobility, generally manually driven

Houseboat: an accommodation vessel with freeboard and shallow draft, designed for calm waters

Submersible: a vessel designed to completely submerge and resurface

Air cushion or ground effect vessel: a vessel that has sufficient buoyancy to float on the water at rest, but travels on a cushion of air either generated by fans or by foils and forward motion

Miscellaneous vessel: a vessel not fitting into any of the above categories