Pleasure Craft and Non-Pleasure Craft Application by Section and Subsection			
	Section /Subsection	Pleasure Craft	Non-Pleasure Craft
1.0	General		
1.1	Introduction	-	•
1.2	Definitions	•	•
1.3	Application	•	•
2.0	Vessel Identification and Compliance		
2.1	Application	-	
2.2	Hull Identification Number (HIN)	-	
2.2.1	General	-	
2.2.2	Identification Code	-	
2.3	Safety Compliance Notice	-	
2.3.1	General	-	
2.3.2	Conformity Label	-	
2.3.3	Capacity Label	-	
2.3.4	Single Vessel Label	-	
3.0	Construction Requirements		
3.1	Application	-	•
3.2	Strength	•	•
3.3	Fittings and Through-hull Openings	•	•
3.4	Doors, Hatches, Windows, and Port Lights	•	•
3.5	Ballast	•	•
3.6	Personal Watercraft	•	•
3.6.1	Alternative Construction Standards		•
3.6.2	Warning Label for the Ventilation of the Engine Compartment	•	•
3.7	Navigation Lights	•	•
3.8	Precautions Against Falls		•
3.8.1	Application		•
3.8.2	Bulwarks, Guardrails, Stanchions, etc.		•
3.9	Guard Rails and Grab Rails	•	
3.9.1	Application	•	
3.10	Pollution Discharge Advisory	•	•
4.0	Hull Design Requirements		
4.1	Application	•	•
4.2	Monohull Vessels	•	•
4.2.1	General	•	•
4.2.2	Motor Well	•	•
4.2.3	Recommended Maximum Load (Intact Condition) Calculation	•	•
4.2.4	The Recommended Maximum Number of Persons	•	•
4.2.5	Recommended Maximum Power Calculation	•	•
(A)	Power Calculation for Manufacturers, Constructors, and Importers of Monohull Small Vessels	•	•

	Section / Subsection	Pleasure Craft	Non-Pleasure Craft
(B)	Power Calculation for Pleasure Craft Owners and Monohull Second Hand Pleasure Craft Brokers		
4.2.6	Power Rating Restriction (Racing Hydroplanes)	•	•
4.2.7	Minimum Flotation Test (Swamped Condition)	•	•
4.2.8	Level Flotation and Stability Tests (Swamped Condition)	•	•
4.3	Multihull Small Vessels	•	•
4.3.1	Calculation Criteria (Intact Condition)	•	•
4.3.2	Recommended Maximum Load Calculation	•	•
4.3.3	The Recommended Number of Persons	•	•
4.3.4	The Recommended Maximum Power	•	•
4.4	Inflatable and Rigid Inflatable Crafts	•	•
4.4.1	Calculation Criteria (Intact Condition)	•	
4.4.2	Recommended Maximum Load Calculation	•	•
4.4.3	Recommended Maximum Number of Persons	•	•
4.4.4	The Recommended Maximum Power	•	•
5.0	Hull Design Requirements for Non Pleasure Craft Over 6 m		
5.1	Application		•
5.2	Stability		
5.3	Drainage		
6.0	Ventilation Systems		
6.1	Application	•	
6.2	General	•	•
6.3	Gasoline Engine and Fuel Tank Space Ventilation	•	•
6.3.1	Application		•
6.3.2	Removal of Combustible Vapours	•	•
6.3.3	Open Spaces Vessel Construction	■.	•
6.3.4	Closed Spaces Vessel Construction		•
6.3.5	Underway Ventilation		•
6.3.6	Ducts	•	•
6.3.7	Cowls	•	
6.3.8	Blowers		•
6.4	Diesel Engine and Fuel Tank Space Ventilation	•	•
6.4.1	Application	•	
6.4.2	General		•
6.5	Battery Spaces	•	•
7.0	Fuel Systems		
	Application		•
7.1	Application	_	
7.1 7.2	General	-	•
7.2	General	•	

Section / Subsection		Pleasure Craft	Non-Pleasure Craft
7.3.3	Fuel Tank Gauges	-	•
7.3.4	Fuel Tank Fill System	•	•
7.3.5	Fuel Tank Venting Systems	•	•
7.4	Fuel Lines	•	•
7.5	Fittings, Joints, and Connections	•	•
7.6	Fuel Line Valves	•	•
7.7	Fuel Filters and Strainers	-	•
7.8	Fuel Pumps	•	•
7.9	Grounding	-	•
7.10	Carburetors (Gasoline)	-	•
<i>7</i> .11	Fuel System Labeling	-	•
7.12	Outboard Motor Installations	-	•
8.0	Electrical Systems		
8.1	Application	•	•
8.2	Alternative	-	•
8.3	General	-	•
8.4	Ignition Protection	-	•
8.5	Grounding	•	•
8.6	Batteries	•	•
8.6.1	General	•	•
8.6.2	Battery Disconnect Switch	-	•
8.7	Conductors	•	•
8.7.1	General – Systems less than 50 Volts	•	•
8.7.2	Wire Colour Coding	-	•
8.7.3	Secondary Circuits of Ignition Systems	•	•
8.7.4	Conductors – Support and Protection	-	•
8.7.5	Conductors – Termination	•	•
8.8	Receptacles	•	•
8.9	Overcurrent Protection		•
8.9.1	General		•
8.9.2	Special Applications	•	•
8.10	Panelboards	•	•
8.11	Non-Pleasure Craft Electrical Arrangements		•
8.11.1	Application		•
8.11.2	Emergency Lighting for Non-Pleasure Craft Only		•
8.11.3	Cables and Connectors		•
8.12	Electrical Systems of 50 Volts or More – Pleasure Craft Only	•	
8.12.1	Application	•	
8.12.2	General	•	
8.13	Conductors in Circuits of 50 Volts or More – Non-Pleasure Craft		•

Section / Subsection		Pleasure Craft	Non-Pleasure Craft
9.0	Machinery Systems		
9.1	Propulsion Engines and Systems		•
9.1.1	Application		•
9.1.2	General		•
9.1.3	Engine Starting		•
9.1.4	Operating Station Controls and Gauges		•
9.1.5	Gasoline Engines Ventilation and Instructions		•
9.1.6	Shafting and Propellers		•
9.1.7	Exhaust Systems	•	•
9.1.8	Steering Systems		•
9.2	Auxiliary Machinery		•
9.2.1	Bilge Pumping Arrangements		•
9.2.2	Pressure Vessels		•
10.0	Fire Protection Systems		
10.1	Application		•
10.2	General		•
10.3	Means of Escape		•
10.4	Fire Detection		•
10.5	Fire Extinguishing		•
A1.0	Compliance Process and Forms for Manufacturers and Importers of New Pleasure Craft	•	
A2.0	Compliance Process and Forms for Pleasure Craft Owners and Brokers of Second-Hand Pleasure Craft	•	
A3.0	Sewage Holding Tank Systems (Voluntary)	-	•
A4.0	Noise Reduction on Power-Driven Small Vessels	-	•