## Pentowna Marina Limited Moorage Agreement

		Berth #
BETWEEN:		
(the "Lessor")	AND	Name: (the "Lessee") Address:
		B.C., Postal Code Cell phone # Email:
1) TERM. The term of this Moorage Agreement ending on20	shall	commence on20 and
2) BERTH. The berth size isfeet wide x	_ feet	in length.
3) BOAT.  The boat occupying the berth is and swim grid), and has a beam, is manufactured by REG#		
4) INSURANCE. Proof of Liability Insurance must be must show Insurer Name, policy number vessel and confirm that the require	oe atta oer, ex	ached (a copy is acceptable - opiry date, details of covered
(a) minimum liability insurance of	(two r	million dollars) \$2,000,000 and
(b) coverage for environmental dama of the policy or, a statement from endorsement must be given to the Hamooring. Please initial here indicated Harbor Master containing all the above the statement of the state	the in arbor Nating	nsurance company confirming this Master each year prior to Insurance policy is on file with

a. Gate key deposit of \$20.00 per key b. The Member has been given (1) gate acknowledged).	key(s) (receipt of which is hereby	
c. The Gate shall not be left open or d. The Gate key(s) must be returned un 30 days of the termination of this agr forfeited.	ndamaged to the Harbor Master within	
Signed by the Pentowna Marina Limited	this of 20	
Name	Title	
By signing below, Lessee agrees to the Moorage Agreement and acknowledges tha a copy of the Pentowna Marina Moorage	at they have received	
Name		
Phone Number		
Address Emergency Contact		
E-Mail		

Date

5) GATES.

Signature

## IMPORTANT NOTICE

Please note that all boats shall be moored in the proper fashion as indicated in the diagram below.

- 1. The bow shall have two separate lines with springs in them attached to the two front cleats on the dock as per the diagram.
- 2. There shall be what is known as a spring line attached to the finger that is assigned to your boat as per the diagram.
- 3. If you are not certain as to what is needed, please contact the Harbor Master  $\,$
- 4. THIS IS NECESSARY TO ENSURE THE MAXIMUM LIFE OF THE DOCKS AND THE MINIMUM WEAR AND TEAR OF DOCKS AND CLEATS.

