

## Marine – Vessel Storage and Moorage Supplemental (To be submitted with ACORD Applications)

APPLICANT GENERAL INFORMATION						
Applicant:						
Mailing Address:						
City, State & Zip Code:						
Website Address:						
Length of time in business:		Years	Months	Proposed effective date:		
Survey Contact / Phone #:						
Individual	Par	tnership	Corporation	Other:		
Annual Gross Receipts:	\$					
List and describe any business owned, operated or managed by the applicant, including any Lessor's Risks:						
Is the applicant a subsidiar	y of ar	ny other entity	and/or does the ap	olicant have any subsidiaries?		

PRODUCER INFORMATION						
Agency:						
Mailing Address:						
City, State & Zip Code:						
Auto-Owner's Agent?	No 🗌 Yes	Auto-Owner's Agent #:				

LOCATION GENERAL INFORMATION						
Addr	ress:					
1.						
2.						
3.						
			Locations			
		1	2	3		
1.	Completely fenced (6' + high) and floodlighted?					
2.	Paid or volunteer local fire protection?					
3.	Distance from local fire department station:					
4.	Public fire hydrants (number and distance):					
5.	Automatic Burglary Alarm System that signals to a Central Station or police station?					
6.	Watchman service after business hours?					

COVERAGE REQUESTED			
	General Liability		Property
	Limits:		Docks, Piers, Seawalls, Bulkheads, Moorings & Wharves
	Marina Operator Legal Liability		Inland Marine

	WET SLIP & MO	ORING OPERATION	S DETAILS 🗌 N/A	
			Locations	
		1	2	3
1.	Total number of slips available for rent:			
2.	Total number of buoys available for rent:			
3.	Total number of slips <u><b>not</b></u> available for rent:			
4.	Total number of buoys <u><b>not</b></u> available for rent:			
5.	Average total value of all vessels moored:	\$	\$	\$
6.	Maximum total value of all vessels moored:	\$	\$	\$
7.	Total number of slips under a common roof:			
8.	Any live-aboard vessel tenants?			
	DRY STORA	GE OPERATIONS DE		
			Locations	
		1	2	3
1.	Maximum number of vessels stored at any one time:			
2.	Number of vessels stored in summer:			
3.	Number of vessels stored in winter:			
4.	Average total value of all vessels stored:	\$	\$	\$
5.	Maximum total value of all vessels stored:	\$	\$	\$
6.	Total number of vessels stored inside a building on rack:			
6a.	Maximum number of levels high vessels stored inside a building on racks:			
7.	Total number of vessels stored inside a building <u>not</u> on racks:			
8.	Is there a sprinkler system inside the vessels storage building?			
8a.	ls each individual vessel storage space/pod sprinklered?			
9.	Are there any repair operations performed inside the vessel storage building?			
10.	Total number of vessels stored outside on their own trailers?			
11.	Total number of vessels stored outside on racks:			
11a.	Maximum number of levels high vessels stored outside a building on racks:			
12.	Total number of vessels stored outside on jack stands:			
	HAULING	AND LAUNCHING	□ N/A	·
			Locations	
		1	2	3
1.	Number of boat ramps:			
2.	Are the boat ramps open to the public?			
3.	Are boat ramps open during between sunset and sunrise?			
3a.	Are the boat ramps and parking area properly and adequately lighted?			
4.	Maximum number for vessel trailers & tow vehicles that can be parked at premises at any one time:			
5.	Ramp surface: gravel, dirt, sand, concrete, other?			

PROPERTY SECTION IN/A						
Location No.:	Building No.:			On A Dock	🗌 On A Pier	r 🗋 On A Wharf
Subject of Insurance	<u>Limit</u>	Valua	tion	Coinsu	urance	Deductible
Building:	\$	□ ACV	C RC	□ 80%	90%	\$
Contents:	\$	□ ACV	C RC	□ 80%	90%	\$
Other:	\$	□ ACV	C RC	□ 80%	<b></b> 90%	\$
	\$	□ ACV	C RC	□ 80%	90%	\$
Year Built:	How is this building used b	by the applica	int (insured)?			
Construction Type:					Protection	Class:
Total Area:	No.	of Stories:				
Building Improvements:		Ot	her Occupano	cies:		
<u>Updates:</u>						
Wiring Updated (year):			Heating	Updated (ye	ear):	
Roofing Updated (year):			Plumbing	Updated (ye	ear):	
Burglar Alarm: 🗌 No 🗌 Loo	cal CSA Sprinkle	ered: 🗌 N	o 🗌 Yes -	Type:		
Fire Alarm: 🗌 No 🗌 Loo	cal 🔲 CSA					
	Limit <u>C</u>	<u>Coinsurance</u>	<u>Or</u>	<u> </u>	Monthly Limit	of Indemnity
Business Interruption: \$	5	80% 🗌 90	%			
Location No.:	Building No.:			On A Dock	🗌 On A Pier	· □ On A Wharf
Subject of Insurance	<u>Limit</u>	Valua	tion	<u>Coins</u>	<u>urance</u>	<u>Deductible</u>
Building:	\$	□ ACV	C RC	□ 80%	90%	\$
Contents:	\$	□ ACV	C RC	□ 80%	□ 90%	\$
Other:	\$	□ ACV	C RC	□ 80%	□ 90%	\$
	\$	☐ ACV	C RC	□ 80%	90%	\$
Year Built:	How is this building used b	by the applica	int (insured)?			
Construction Type:					Protection	Class:
Total Area:	No.	of Stories:				
Building Improvements:		Ot	her Occupand	cies:		
<u>Updates:</u>						
Wiring Updated (year):			Heating	Updated (ye	ear):	
Roofing Updated (year):			Plumbing	Updated (ye	ear):	
Burglar Alarm: 🗌 No 🗌 Loo	cal 🗌 CSA Sprinkle	ered: 🗌 N	o 🗌 Yes -	Туре:		
Fire Alarm: 🗌 No 🗌 Loo	cal 🔲 CSA					
	<u>Limit</u> <u>C</u>	<u>Coinsurance</u>	<u>Or</u>		Monthly Limit	of Indemnity
Business Interruption: \$	[] 8	80% 🗌 90	%			

	DOCKS, PIERS, SEAWALLS, BULKHEADS, MOORINGS & WHARVES SECTION (Must Provide A Diagram of the On-Water Property)						
	DOCKS 🗌 N/A	Locations					
	FLOATING DOCKS	1	2	3			
1.	Total number of floating docks:						
1a.	Total number of open slips:						
1b.	Total number of slips under a common roof:						
1c.	Indicate type of construction for floating docks:						
1d.	Indicate type of floatation devices / material:						
1e.	Age of the pilings for floating docks:						
1f.	Age of the surface walkways of floating docks:						
1g.	Age of common roof of floating docks:						
1h.	Age of the wiring of floating docks:						
1i.	Age of plumbing of floating docks:						
1j.	Age of common roof of floating docks:						
1k.	Total insured value for the floating docks:	\$	\$	\$			
11.	Total insured value for the electrical on the docks:	\$	\$	\$			
1m.	Total insured value for the plumbing on the docks:	\$	\$	\$			
1n.	Any fueling operations on floating docks:						
	FIXED DOCKS	1	2	3			
2.	Total number of fixed docks:						
2a.	Total number of open slips:						
2b.	Total number of slips under a common roof:						
2c.	Indicate type of construction for fixed docks:						
2d.	Age of pilings of fixed docks:						
2e.	Age of surface walkways of fixed docks:						
2f.	Age of common roof of fixed docks:						
2g.	Age of wiring of fixed docks:						
2h.	Age of plumbing of fixed docks						
2i.	Age of common roof of fixed docks:						
2j.	Total insured value for the fixed docks:	\$	\$	\$			
2k.	Total insured value for the electrical on the docks:	\$	\$	\$			
21.	Total insured value for the plumbing on the docks:	\$	\$	\$			
2m.	Any fueling operations on fixed docks:						

				INLAND MARINE SECTION		] N/A	
Loc. No.		<u>Descriptio</u>	<u>n</u>	<u>Serial No.</u>		<u>Limit</u>	<u>Deductible</u>
					\$		\$
	Valuation:	□ ACV	C RC	Coinsurance:	□ 80%	90%	
					\$		\$
	Valuation:	□ ACV	C RC	Coinsurance:	□ 80%	90%	
					\$		\$
	Valuation:	□ ACV	🗌 RC	Coinsurance:	□ 80%	□ 90%	

FOR ALL SECTIONS							
Name of Current & Prior Carriers	Expiring Premium Policy Expiration D		Coverage Afforded				
	\$						
	\$						
	\$						
	\$						
	\$						
Any policy of coverage declined, cancelled or nor If "Yes", please explain:	n-renewed during the pric	or 3 years? ☐ No ☐ `	/es				
Has the applicant (insured) ever declared bankru If "Yes", please explain:	ptcy? 🗌 No 🗌 Yes						
Any losses in the past 5 years?	es If "Yes", advis	e to the following:					
<u>Claim Details (date; cause</u>	; open or closed; etc.)	An	nount Paid / Amount In Reserve				
1.		\$					
2.		\$					
3.		\$					
4.		\$					
5.		\$					

Applicant's (Insured's) Signature	Printed Name	Title	Date
Agent's Signature	Printed Name	Title	Date