

400 Commerce Court · Goldsboro, NC 27533 Phone: 877-225-5744 · Fax: 919-751-1042

## Marine Package Supplemental (To be submitted with ACORD Applications)

			APPL	LICAN	II GENER	AL IN	NFORMATION			
Appli	cant:									
Maili	ng Address:									
City,	State & Zip Code:									
Web	site Address:									
Leng	th of time in business:		Years	Mont	hs	Prop	oosed effective	date:		
Surv	ey Contact / Phone #:									
	Individual	Par	tnership 🔲	Co	rporation		Other:			
List a	and describe any busir	ness o	wned, operated or	mana	aged by th	е арр	licant, including	any Lessor's I	Risks:	
Is the	Is the applicant a subsidiary of any other entity and/or does the applicant have any subsidiaries?									
				PRO	DUCER IN	IFORI	MATION			
Ager	ıcy:									
Maili	ng Address:									
City,	State & Zip Code:									
Auto	-Owner's Agent?	□N	o 🗌 Yes			Auto	o-Owner's Agen	ıt #:		
	LOCATION GENERAL INFORMATION									
Addr	ess:									
1.										
2.										
3.										
4.										
5.										
								Locations		
					1		2	3	4	5
1.	Completely fenced (	6' + hi	ah) and floodlights	2d2	<u>'</u>			, , , , , , , , , , , , , , , , , , ,	7	+
2.	Paid or volunteer loc			su:						1
3.	Distance from local t		•							1
4.	Public fire hydrants (									1
	•	•	,							1
5.	Automatic / emerger Watchman service a	-								
6.	watchman service a	iller bu	isiness nours?							
				201	/EDA 05 5	25011	FOTED			
	Canaral Liability			_	/ERAGE F	-,-		ama pitu		
	General Liability	المادا المادا	:::4		Hull		rotection & Inde	-	: : <b>:</b>	f= u= ul.b = = (=)
	Marina Operator Lega	ai Liabi	inty				nmercial Hull an			
	Property  Docks, Piers, Seawal	ls. Bull	kheads	_			sel Rental Supp		<u>erage ior renta</u>	<u>i boats)</u>
	Moorings & Wharves	. 5, <b>5</b> an	<b></b>		Vessel D	ealer's	s Inventory Phy	sical Damage		
	☐ Inland Marine ☐ Vessel Dealer's Protection & Indemnity									

MPKGSupp Page 1 of 11 07-21

- COMPLETE ALL APPLICABLE SECTIONS ON THE FOLLOWING PAGES FOR ALL COVERAGES BEING REQUESTED.
- 2. STATE NO, YES, OR N/A WHERE APPROPRIATE.
- 3. RECEIPTS, COMMISSION, PAYROLL & UNIT INFORMATION IS REQUIRED WHERE REQUESTED.
- Attach copies of Work Orders, Service Contracts, Storage/Moorage Agreements, Rental Agreements, and Brokerage/Consignment Agreements used by the applicant with customers, where applicable.

		OPERAT	IONS OVERALL		
<u>Operations</u>	<u>Amount</u>		<u>Operation</u>	<u>Amount</u>	
Repair Operations:	Payroll:	\$	Vessel Rental:	G.R.'s:	\$
	G.R.'s:	\$	Vessel Brokerage	Commission:	\$
Mooring (buoys):	G.R.'s:	\$	_	G.R.'s:	\$
Wet Slip Rental:	G.R.'s:	\$	Vessel Sales (owned):	G.R.'s:	\$
Dry Storage:	G.R.'s:	\$	Lessor's Risk:	G.R.'s:	\$
Fueling (not LPG):	Gallons:		Campground:	G.R.'s:	\$
	G.R.'s:	\$	_	# of Tent Sites:	
LPG Filling / Sales:	Gallons:		_	# of RV Sites:	
	G.R.'s:	\$	Cabins:	G.R.'s:	\$
Hauling & Launching:	G.R.'s:	\$	_	# of Cabins:	
Ship's Store:	G.R.'s:	\$	Motel / Hotel:	G.R.'s:	\$
Restaurant / Snack Bar:	G.R.'s:	\$	_	# of Rooms:	
Liquor / Alcohol:	G.R.'s:	\$	_		
<u>Othe</u>	r Operation	s Not Listed Above	Amount (C	G.R.'s; Commission	on; Payroll; Units; Etc.)
1.					
2.					
3.					

	REPAIR OPERATIONS DETAILS \( \square\) N/A									
<u>T</u>	ype of Vessel Construction Worked Upon:			<u>Ty</u>	pe of Work Performed:					
	Aluminum:	%		Boiler:	%					
	Cement:	%		Electrical:	%					
	Fiberglass:	%		Engine:	%					
	Steel:	<u> </u>		Hull:	%					
	Wood:	%		Painting:	%					
	Other:	<u> </u>		Welding:	<u> </u>					
	Describe Other:	_		Gas Freeing:	%					
<u>T</u> y	pe of Vessel Worked Upon	_		Other:	%					
	Pleasurecraft:	%		Describe Other	:					
	Commercial:	%								
	Military:	%								
		<u> </u>								
1.	Advise percentage of types	of vessels worked on last year:		Private Pleasure	e: %					
				Commercia						
2.	Highest value of any one ve	essel worked on last year:	\$							
Describe any commercial vessel work performed:										

	WET SLIP & MC	ORING OPER	RATIONS DETA	ILS   N/A	١	
				Locations		
		1	2	3	4	5
1.	Total number of slips available for rent:					
2.	Total number of buoys available for rent:					
3.	Total number of slips <u>not</u> available for rent:					
4.	Total number of buoys <u>not</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	AGE OPERAT	IONS DETAILS	□ N/A		
				Locations		
		1	2	3	4	5
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 vessel storage building?					
8a.	Is 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 LAUNC	HING	N/A		
	ŗ			Locations	T	T
		1	2	3	4	5
1.	Number of boat ramps:					
2.	Are the boat ramps open to the public?					
3.	Are boat ramps open during between sunset and sunrise?					
За.	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?					

	FUELING OPERATION	ONS DETAILS	□ N/A			
Any fueling for other than vesse	1. Any fueling for other than vessels? (automobiles, etc.)					
2. Who performs the fueling of ve-	Who performs the fueling of vessels?					
3. Is there an automatic or shut-of	Is there an automatic or shut-off switch for the fuel pumps/station?					
Are the fuel storage tanks above	e ground?		☐ No ☐ Yes			
4a. If the fuel storage tanks are about by vehicular impact? (NFPA 30	ove ground, are they protected fr -22.15)	rom damage	☐ Yes ☐ No			
4b. If the fuel storage tanks are about containment / spill prevention in	ove ground, are there means of some per NFPA 30-22.11?	secondary	☐ Yes ☐ No			
5. Any Liquefied Petroleum Gas (	LPG) filling or cylinder exchange	?	☐ No ☐ Yes			
5a. Is the LPG filling station and cy from damage by vehicular impa	linder storage/exchange cabinet act? (NFPA 58-6; NFPA 58-8.4)	protected	☐ Yes ☐ No			
6. Are "No Smoking" signs posted	l and enforced?		☐ Yes ☐ No			
	GENERAL LIABILIT	TY SECTION				
Liability Limits Requested	Option A	Optio	on B	Option C		
General Aggregate:	\$	\$		\$		
Products – Completed Operations Aggregate	\$	\$		\$		
Personal & Advertising Injury:	\$	\$		\$		
Each Occurrence:	Each Occurrence: \$ \$					
Damage To Premises:	Damage To Premises: \$					
Medical Expense (any one person):	\$	\$		\$		
Explain all "Yes" responses to question  1. Does the applicant (insured) in	ns below:	oducts?		□ No □ Yes		
	tributed or used as components			□ No □ Yes		
	conducted or new products plan			□ No □ Yes		
•	elease of liability or hold harmles			□ No □ Yes		
Any products recalled, discontinuous, in the second s	•			□ No □ Yes		
	repackaged under applicant's (i	insured's) lahel?		□ No □ Yes		
	d's) products under the label of o			□ No □ Yes		
8. Any products manufactured?	2 3) products drider the laber of e			□ No □ Yes		
,	d or doctors employed / contracte	ad?		□ No □ Yes		
10. Do any of the applicant's (insu	ured's) operations involve storing		arging, applying,			
disposing or transporting of ar 11. Has the applicant (insured) so	ny nazardous materials? Ild, acquired or discontinued any	oneration in the	last 5 vears?	□ No □ Yes		
			lacto youro.	□ No □ Yes		
7. 3						
1						
13. Any recreational facilities prov						
,	wimming area on or part of the p	remises?		□ No □ Yes		
	sponsored by the applicant (insu			□ No □ Yes		
16. Any structural alterations to th		,		□ No □ Yes		
17. Any demolition exposures at t	•			□ No □ Yes		
,	other person(s) live on the pren	nises?		□ No □ Yes		

Are vessel owners allowed to work on their own vessels on the premises?

19.

☐ No ☐ Yes

	GENERA	L LIABILITY SECTION (continued)		
Explanation to any "Yes" respo	onses above:			
	PRO	PERTY SECTION	□ N/A	
Location No.:	Building No.:		On A Dock On A Pie	r 🔲 On A Wharf
Subject of Insurance	<u>Limit</u>	<u>Valuation</u>	<u>Coinsurance</u>	<u>Deductible</u>
Building:	\$	☐ ACV ☐ RC	□ 80% □ 90%	\$
Contents:	\$	☐ ACV ☐ RC	□ 80% □ 90%	\$
Other:	\$	☐ ACV ☐ RC	□ 80% □ 90%	\$
	\$	☐ ACV ☐ RC	□ 80% □ 90%	\$
Year Built:	How is this building used I	by the applicant (insured	1)?	
Construction Type:			Protection	Class:
Total Area:	No.	of Stories:		
Building Improvements:		Other Occup	ancies:	
Updates:				
Wiring Updated (year):		Heati	ng Updated (year):	
Roofing Updated (year):			ng Updated (year):	
Burglar Alarm: No Lo	ocal 🗆 CSA — Sprinkl	lered: No Yes		
	ocal □ CSA	lered.   No   Tes	- Type. 	
THE Alaini.		Coinsurance <u>C</u>	<u>Or</u> <u>Monthly Limi</u>	t of Indemnity
Business Interruption: \$		80% 🔲 90%		
	<del></del>			

	PRO	(continued)				
Location No.:	Building No.:	(continued)		On A Dock	☐ On A Pie	er 🗌 On A Wharf
Subject of Insurance	– <u>Limit</u>	Valua	ation_	Coins	<u>urance</u>	<u>Deductible</u>
Building:	\$	☐ ACV	□RC	□ 80%	□ 90%	\$
Contents:	\$	☐ ACV	□RC	□ 80%	□ 90%	\$
Other:	\$	☐ ACV	☐ RC	□ 80%	□ 90%	\$
	\$	☐ ACV	☐ RC	□ 80%	□ 90%	\$
Year Built:	How is this building used	by the applic	ant (insured)?			
Construction Type:	•				Protection	n Class:
Total Area:	No.	of Stories:				_
Building Improvements:		0	ther Occupan	cies:		
Updates:						
Wiring Updated (year):			Heating	Updated (y	ear):	
Roofing Updated (year):			Plumbing	Updated (y	ear):	
Burglar Alarm: No Loc	cal CSA Sprink	klered:   N	No ☐ Yes -	Type:		
Fire Alarm:	cal CSA					
	<u>Limit</u>	Coinsurance	<u>Or</u>		Monthly Lim	it of Indemnity
Business Interruption: \$		80% 🗌 90	0%			
Location No.:	Building No.:			On A Dock	On A Pie	er 🗌 On A Wharf
Subject of Insurance	 <u>Limit</u>	Valua	ation_	Coins	<u>urance</u>	<u>Deductible</u>
Building:	\$	☐ ACV	□RC	□ 80%	□ 90%	\$
Contents:	\$	☐ ACV	☐ RC	□ 80%	□ 90%	\$
Other:	\$	☐ ACV	☐ RC	□ 80%	□ 90%	\$
	\$	☐ ACV	☐ RC	□ 80%	□ 90%	\$
Year Built:	How is this building used	by the applic	ant (insured)?			
Construction Type:	•				Protection	n Class:
Total Area:	No.	of Stories:				
Building Improvements:	<u> </u>	0	ther Occupan	cies:		
Updates:						
Wiring Updated (year):			Heating	Updated (y	ear):	
Roofing Updated (year):			Plumbing	Updated (y	ear):	
Burglar Alarm: No Lo	cal CSA Sprink	klered: 🔲 N	No ☐ Yes -	Type:		
Fire Alarm:	cal CSA					
	<u>Limit</u>	Coinsurance	<u>Or</u>		Monthly Lim	it of Indemnity
Business Interruption: \$		80% 🗌 90	0%			

	DOCKS, PIERS, SEAWALLS, BULKHEADS, MOORINGS & WHARVES SECTION (Must Provide A Diagram of the On-Water Property)							
	DOCKS   N/A							
	Beene E NA	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:							
10.	Any cooking 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:							
2n.	Any cooking operations on fixed docks:							

	DOCKS, PIERS, SEAWALLS, BULKHEADS, MOORINGS & WHARVES SECTION (Continued)							
	DIEDO 🗆 MA		Locations					
	PIERS N/A	1	2	3				
3.	Total number of fixed piers:							
3a.	Is any portion of pier under a common roof?							
3b.	Indicate type of construction:							
3c.	Age of the pilings:							
3d.	Age of the surface walkways:							
3e.	Age of common roof:							
3f.	Age of the wiring:							
3g.	Age of the plumbing:							
3h.	Total insured value for the piers:	\$	\$	\$				
3i.	Total insured value for the electrical on the piers:	\$	\$	\$				
3j.	Total insured value for the plumbing on the piers:	\$	\$	\$				
3k.	Any fueling operations on the piers?							
31.	Any cooking operations on the piers?							
	SEAWALLS   N/A							
4.	Total number of seawalls:							
4a.	Indicate type of construction:							
4b.	Total insured value for the seawalls:	\$	\$	\$				
4c.	Total insured value for the electrical on the seawalls:	\$	\$	\$				
4d.	Total insured value for the plumbing on the seawalls:	\$	\$	\$				
4e.	Age of the seawalls:							
4f.	Any fueling operations on seawalls?							
	BULKHEADS   N/A							
5.	Total number of bulkheads:							
5a.	Indicate type of construction:							
5b.	Total insured value for the bulkheads:	\$	\$	\$				
5c.	Total insured value for the electrical on the bulkheads:	\$	\$	\$				
5d.	Total insured value for the plumbing on the bulkheads:	\$	\$	\$				
5e.	Age of the bulkheads:							
5f.	Any fueling operations on bulkheads?							
	MOORINGS   N/A							
6.	Total number of moorings:							
6a.	Total insured value for the moorings:	\$	\$	\$				
6b.	Indicate type of mooring devices:							
6c.	Age of the moorings:							

	DOCKS, PIERS, SEAWALLS, BI	JLKHEADS, M (Continued)	OORINGS & W	HARVES SEC	TION			
		(Continued)		Locations				
	Wharves ☐ N/A	1		2		3		
7.	Total number of wharves:							
7a.	Total insured value for the piers:	\$		\$	\$			
7b.	Total insured value for the electrical on the piers:	\$		\$	\$			
7c.	Total insured value for the plumbing on the piers:	\$		\$	\$			
7d.	Age of the surface walkways:							
7e.	Age of the pilings:							
7f.	Age of the wiring:							
7g.	Any fueling operations on the wharf?							
7h.	Any cooking operations on the wharf?							
					•			
8.	Describe the maintenance program:							
9.	Describe the firefighting capabilities:							
10.	10. When was the electrical system last inspected by a licensed electrician?							
11.	When was the plumbing system last inspected by a	a licensed plum	ber?					
	, , , , , , , , , , , , , , , , , , , ,	'						
	VESS	EL DEALER S	ECTION	□ N/A				
Deale	er Demo P&I: No Yes How m	nany demonstra	ations per year?					
				Locations	<u> </u>			
						-		
1.	Maximum value of any one vessel while at a	1	2	3	4	5		
١.	scheduled location:	\$	\$	\$	\$	\$		
2.	Maximum value of any one vessel during transit within 50 miles of a scheduled location:	\$	\$	\$	\$	\$		
3.	Maximum value of any one vessel while on exhibit at watercraft shows:	\$	\$	\$	\$	\$		
4.	Maximum value of accessories & supplies (not vessels) in inventory at the scheduled location:	\$	\$	\$	\$	\$		
5.	P.D. limit requested for any one accident or occurrence for a scheduled location:	\$	\$	\$	\$	\$		
6.	Average monthly inventory value in buildings:	\$	\$	\$	\$	\$		
7.	Maximum monthly inventory value in buildings:	\$	\$	\$	\$	\$		
8.	Average monthly inventory value in outside open area:	\$	\$	\$	\$	\$		
9.	Maximum monthly inventory value in outside open area:	\$	\$	\$	\$	\$		
10.	Average monthly inventory value in-water:	\$	\$	\$	\$	\$		
11.	Maximum monthly inventory value in-water:	\$	\$	\$	\$	\$		

						ALER SECTION ntinued)				
12.	Manufac	turers & typ	es of vesse	ls, motors 8	trailers sold:					
	Power:									
	PWC: (jet skis, wave runners, etc.)									
	Sail:									
	Motors:									
	Trailers:									
13.	3. Average / maximum distance any one vessel is delivered by land any one way:									
14.	Average	/ maximum	distance ar	ny one vess	el is delivered	by water any one	way:			
15.	Average	/ maximum	number of	boat shows	participated in	annually:				
16.	Average	/ maximum	number of	vessels at a	iny one boat sl	now:				
17.	Maximun	n total inver	tory limit ne	eeded at an	y one boat sho	w:		\$		
18.	Watercra	ıft is transpo	orted by:	☐ Co	mmon Carrier	☐ Applicant's	(Insured's)	Vehicles		
19.	9. Any high performance / high speed vessels demonstrated on-water?									
20.	0. Maximum speed any one vessel is demonstrated on-water:									
21.	What bodies of water are vessels demonstrated on?									
22.	22. Average / maximum distance vessels are demonstrated from shoreline:									
23.	23. Average / maximum distance vessels are demonstrated from scheduled dealership locations:									
24.	Are all vessels demonstrated properly outfitted as per the manufacturer's specifications & in complete compliance with USCG regulations?									
25.						non-vessels sold	? [	No ☐ Yes		
					INLAND MA	RINE SECTION		] N/A		
Loc.	No.		Description	<u>n</u>		Serial No.		<u>Limit</u>	<u>Deductible</u>	
							\$		\$	
		Valuation:	☐ ACV	□RC		Coinsurance:	□ 80%	□ 90%		
							\$		\$	
		Valuation:	☐ ACV	□RC		Coinsurance:	□ 80%	□ 90%		
							\$		\$	
		Valuation:	☐ ACV	□RC		Coinsurance:	□ 80%	□ 90%		
							\$		\$	
		Valuation:	☐ ACV	□RC		Coinsurance:	□ 80%	□ 90%		
							\$		\$	
		Valuation:	☐ ACV	□RC		Coinsurance:	□ 80%	□ 90%		

FOR ALL SECTIONS								
	Name of Current & Prior Carriers	Expiring Premium	Policy Expiration Date	Coverage Afforded				
		\$						
		\$						
		\$						
		\$						
		\$						
Any Į	Any policy of coverage declined, cancelled or non-renewed during the prior 3 years?   No Yes  If "Yes", please explain:							
Has	the applicant (insured) ever declared bankru							
	If "Yes", please explain:	. ,						
Anvil		if "Voo" odvir	o to the following:					
Any	Any losses in the past 5 years?  No Yes If "Yes", advise to the following:							
	Claim Details (date; cause	open or closed; etc.)	Amo	ount Paid / Amount In Reserve				
1.			\$					
2.			\$					
3.								
4.								
5.			\$					
Δr	Applicant's (Insured's) Signature Printed Name Title Date							
<b>∠</b> t	philoditi o (modica o) orginatare	Tiue	Date					
	Amende Cinnedone	Duinte d Nove	Titl	D.4.				
	Agent's Signature	Printed Name	Title	Date				