

RLI Insurance Company Peoria, IL 61615

TERMINAL OPERATOR'S LEGAL LIABILITY APPLICATION

PRODUCER INFORMATION					
Name of agency:					
Producer and telephone number:					
3. Is the account new to the producer?	YES NO If "No," how many years has t	his account been handle	ed?		
CENERAL INFORMATION					
GENERAL INFORMATION					
1. Name of insured:					
2. Contact person for inspection and teleph	one number:				
Mailing address:					
4. Year business started:					
5. Website:					
6. Other named insureds:					
7. Has insurance ever been cancelled or no	on-renewed on this insured? YES NO) If "Yes," why?			
8. Policy period From: To:	Limit required:	Deductible required	d:		
ACCOUNT DETAILS					
Does insured operate at owned or lease.	d locations/terminals?				
•					
STEVEDORING OPERATIONS /	EXPOSURES				
Types of Cargo Handled and Approximate					
Percentage by Volume	Payroll Last 3 Years	Receipts Last 3 Years	Tonnage Last 3 years		
Dry Bulk: % Liquid Bulk: %	(Yr 20)	(Yr 20)	(Yr 20)		
Break Bulk: % Container: %	(Yr 20)	(Yr 20)	(Yr 20)		
Steel: % Scrap Steel: %	(Yr 20)	(Yr 20)	(Yr 20)		
	Estimate for upcoming year	Estimate for	Estimate for		
		upcoming year	upcoming year		
Ro/Ro: % Vehicles: %					
Other (Describe Percentage and Type): Percentage of Payroll supplied by:					
% Union Longshoremen% Labor Pools% Subcontractor's%					
Does insured stuff or empty containers? YES NO					
. Any exposure to railroad operations? YES NO					
3. Any heavy lifts? YES NO					
4. Any lightering operations performed?	YES NO				
5. Have the insured's operations been subj	ect to an Independent Safety Audit? YES	S NO If "Yes," by v	vhom?		

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7. Public fire department: Paid Volunteer 8. Public fire hydrants: How many?	6.	Describe private fire protection:							
9. Public fire mains: Size:	7.	Public fire department: Paid	Volunteer						
9. Public fire mains: Size:	8.	Public fire hydrants: How many? _		How far dist	ant?				
10. How many watchmen employed? How many each shift? Watch clocks? YES NO 11. Is yard fenced in, with guard at gate, when yard is operating? YES NO 12. Does insured operate under written contracts which include "Hold Harmless" agreements or any provisions which insured assumes liabilities? YES NO If "Yes." please furnish copies. 13. Describe all equipment and gear used for loading, unloading, and handling cargo: 14. Indicate which equipment or gear is owned, leased, or rented: 15. Who operates above described equipment and gear? 16. Who operates above described equipment and gear? 17. Dock distance to adjacent exposures: Upstream Downstream 18. Prequency and severity of flooding/high water: 19. Describe extent of water traffic: 19. Does insured or 3rd party tugs/tow boats handle the fleeting, shifting, and docking of vessels/barges from dock? YES NO 19. Are vessels inspected and signed for when picked up and delivered? YES NO 19. Average No. Moored At Any One Time Estimated No. of Vessel Days Annually 19. Deck Barges 10. Types Average No. Moored At Any One Time Estimated No. of Vessel Days Annually 19. Petrochemical Barges 10. Chemical Barges 10. Chemical Barges 10. The scribe the specific services performed to docked vessels: 10. Lescribe the specific services performed to docked vessels: 10. Describe the specific services performed to docked vessels: 10. Lescribe the specific services performed to docked vessels: 10. Lescribe the specific services performed to docked vessels: 10. Lescribe the specific services performed to docked vessels: 11. Describe the specific services performed to docked vessels: 12. Les a fuelling facility provided? YES NO	9.								
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1. Dock distance to adjacent exposures: Upstream	15.	Who operates above described equ	uipment and gea	ar?					
2. Distance to major waterway construction/obstruction (i.e. fleeting locations, bridges, locks, dams) Upstream	W	HARFINGER'S OPERATIO	N / EXPOS	URES					
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Upstream	2.								
3. Frequency and severity of flooding/high water: 4. Describe extent of water traffic: 5. Does insured or 3rd party tugs/tow boats handle the fleeting, shifting, and docking of vessels/barges from dock? YES NO 6. Are vessels inspected and signed for when picked up and delivered? YES NO Types of Vessels Moored and Estimated Vessel Days Annually for the Coming Policy Year Type Average No. Moored At Any One Time Estimated No. of Vessel Days Annually Deck Barges Tow Boats Fishing Vessels Petrochemical Barges Chemical Barges Crew Boats Supply Boats Other (Identify): 7. Does insured berth and unberth vessels? YES NO 8. Number of berths: 9. How long do vessels remain at dock? Watch clocks? YES NO 11. Describe the specific services performed to docked vessels: 12. Is a fueling facility provided? YES NO		•				•			
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Chemical Barges Crew Boats Supply Boats Other (Identify): 7. Does insured berth and unberth vessels? YES NO 8. Number of berths: 9. How long do vessels remain at dock? 10. Is regular watchman service maintained at dock? YES NO How many each shift? Watch clocks? YES NO 11. Describe the specific services performed to docked vessels: 12. Is a fueling facility provided? YES NO	_								
Crew Boats Supply Boats Other (Identify): 7. Does insured berth and unberth vessels? YES NO 8. Number of berths: 9. How long do vessels remain at dock? 10. Is regular watchman service maintained at dock? YES NO How many each shift? Watch clocks? YES NO 11. Describe the specific services performed to docked vessels: 12. Is a fueling facility provided? YES NO									
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Watch clocks? YES NO 11. Describe the specific services performed to docked vessels:		-				each shift?			
11. Describe the specific services performed to docked vessels:12. Is a fueling facility provided? YES NO	10.	_	mica at aoon!	ILO NO	riow many	Cuon sint:			
12. Is a fueling facility provided? YES NO	11.		ormed to docked	l vessels:					
13. Types of fuel fidiluleu.		- · ·							

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TE	RMINAL OPERATIONS / E	XPOSURES			
1.	Description of goods stored indoors	and/or under-roof:			
2.	Description of goods stored outdoor	s and/or open yard:			
3.	Average & maximum values at risk	at any one time in each warehouse:			
0.	Average a maximum values at not	at any one time in each warehouse.			
4.	Length of storage time:				
5.	Any storage contracts or warehouse				
6.					
7. Please describe the physical attributes of each storage building/warehouse (Include but do not limit details to: construction sprinklered, central stationed alarmed for security-smoke-fire protection, fire, & E.C. rates):					
		,	,		
8.	Method of cargo movement through	ı terminal (i.e. vessel versus rail versus t	ruck versus other):		
9.	Any pipeline exposure? YES	NO If "Yes," describe exposure:			
10.	If insured has liquid bulk exposures	, please provide: number of storage tank	ss, and tank storage capacity for each tank:		
	Payroll Last 3 Years	Receipts Last 3 Years	Tonnage Last 3 years		
(Yr	20)	(Yr 20)	(Yr 20)		
(Yr	20)	(Yr 20)	(Yr 20)		
(Yr	20)	(Yr 20)	(Yr 20)		
Est	imate for upcoming year	Estimate for upcoming year	Estimate for upcoming year		
11.	Attach Loss Experience for the past Applicable Deductible).	5 years (Should include: Date of Loss, I	Description of Loss, Amounts Paid & Outstanding, and		
		incomplete, or misleading information to prisonment, fines, and denial of insurance	o an insurance company for the purpose of defrauding e benefits.		
	e basis on which insurance may be		horized agent are warranted by him to be a correct and not not to accept the quotation or the insurers to accept the		
Арр	olicant's Signature:		Date:		
Age	ent's Signature:		Date:		

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