

51 Harvard Street Worcester, MA 01609 Phone: 508-755-6210 Fax: 508-753-0646 www.quakerma.com

## **Environmental Impairment Liability Application**

This application is NOT an insurance policy and the insurance company affording coverage reserves the right to reject any application for any reason. If additional space is needed, attach details on a separate sheet of paper. All Applicants must sign the application where indicated.

PRO	DDUC	CER APPL	APPLICANT				
Name:			Name:				
Address:			Address:				
Address.							
Telep	hone #:	±: Telephoi	Telephone #:				
Fax #:			Fax #:				
Email Address:			Email Address:				
Web Address:			Web Address:				
PRODUCER NAME:			PRIMARY CONTACT NAME:				
SFC	CTIOI	ON I. General Information Sp	ace is supplied on page 3 for providing additional information				
		ecifically the operations of the Applicant:					
Total	Number	er of Locations:					
YES	NO						
		Has the Applicant during the past five (5) years had any reportable releases or spills of hazardous substances, hazardous waste or any other pollutants, as defined by the applicable environmental statutes or regulations? <b>If YES, describe in detail.</b>					
		Has the Applicant during the last five (5) years been prosecuted, or is the Applicant currently being prosecuted, for contravention of any					
	standard or law relating to the release or threatened release from the location of a hazardous substance, hazardous waste or any other pollutant? <b>If YES, describe in detail.</b>						
		Has the Applicant had any claims made against them in the past five years for cleanup or response action, "toxic tort" or other bodily injury, or property damage resulting from the release of hazardous substances, hazardous waste, or other pollutants, from any location owned or operated by the Applicant, into the environment. If YES, provide a brief description of the claims and the disposition.					
		Does the Applicant know of any facts or circumstances which may reasonably be expected to result in a claim or claims being asserted against your company for environmental cleanup or response, or for bodily injury or property damage arising from the release of					
		pollutants into the environment? If YES, describe in detail.  Does the Applicant have an Emergency Response Plan? If YES, attach a copy.					
		Does the Applicant have a documented inspection program? If YES, attach a copy.					
		Does the Applicant have a formal written Fire Protection Plan? If YES, attach a copy.					
		Is the Applicant a generator of hazardous waste? If YES indicate:  Conditional Small Quantity Small Quantity Large Quantity					
SECTION II. Retention, Limit & Coverage							
		·	Torm-				
			cy Term:				
Retention Type: Self-Insured Retention Deductible One Year Two Year Three Year Other							
Retention Amount:          □ \$10,000 □ \$25,000 □ \$50,000 □ Other Limits of Liability: □ \$1M/\$1M □ \$5M/\$5M □ Other							

SECTI		Please copy and submit for each location Space is supplied on page 3 for providing additional information							
	Name:		Г	Description of				f Facility:	
Loc#	Address:								
	City, State, Zip:								
Description	Г	Description of Surrounding Environment and Land Use:							
☐ YES	☐ YES ☐ NO Have any Environmental Site Assessments been performed at this location? If YES, attach copies.								
Permits ar	nd Ground Water Monitoring	: POTW NPDE	S DA	AIR Stor	mwater	☐ Other		(please describe)	
☐ YES	☐ <b>NO</b> On-site ground w	rater monitoring wells? If Y	ES, how	many?					
Provide m	nonitoring results from pas	st 4 samples and a map s	howing	the location o	f the we	ells and grou	ındwater flov	w direction.	
Description	n of nearby surface water bo	odies (streams, lakes, wetla	inds, etc.	):					
Description	Description of any protected environments in the area (parks, wildlife reserves, etc.):								
RAW/HAZ	RAW/HAZARDOUS MATERIALS USED OR STORED ON-SITE (solvents, reactants, etc.):								
	DESCRIPTION	QUANTITY PER YEAR		ONE TIME	STORAGE TY			SECONDARY CONTAINMENT	
		PERTEAR	ANT	ONE TIME	(E.G., DRUM,		10)	001117111111111111111	
STORAGE	E TANKS ON-SITE:								
TANK # c	CONTENTS (*2)	CONSTRUCTION	N (*1)	CAPACIT	Y	YEAR NSTALLED	AST or UST	SECONDARY CONTAINMENT	
Example	Diesel	Bare Steel		5,000 gal	1	999	AST	110% Volume – Poured Concrete	
Explain an	y tank inventory control and	/or testing methods used (/	Attach lat	Lest tank test re	esults):				
WASTE S	ENT OFF SITE:								
TYPE		MODE OF TRANS	MODE OF TRANSPORT		QUANTITY		DISPOSAL SITE/WASTE TRANSFER FACILITY		
						Name:			
						Address:			
						City, State, Zip:			
						Name:			
						Address:			
						City, Stat	, Zip:		
						Name:			
						Address: City, Stat			
						Oity, Stat	υ, Διγ.		

## \*1 TANK/PIPING CONSTRUCTION MATERIALS

Double Walled 2<sup>nd</sup> Containment D/W

FRP/Steel Comp. STI-P3 F/S = STI

Single Walled FRP Cathodically Protected Steel Coated Bare Steel FRP = CP/S S

Regular Gasoline Unleaded Waste Oil U WO D Diesel = NO New Oil

\*2 CONTENTS

R

HO 0 Heating Oil Other (please describe)

<b>SECTION IV. Additional</b>	Information		Check here if this section does not apply. $\square$				
Please provide further descriptions below for questions which request additional detail:							
D. I							
Releases or Spills?							
Prosecution?							
Past/Current Claims?							
Potential Claims?							
Tank Inventory Control/Testing							
Methods?							
Additional Comments?							
APPLICANT		DATE					
Signa	ature of Principal or Officer		<del></del>				
PRODUCER		DATE					
Sign	ature of Producer						