

Fire Inspection Services Minneapolis Regulatory Services 250 South 4th Street, Room 300 Minneapolis, MN 55415 Phone: (612) 673-3000 or 311, Fax: (612) 673-2635

FUR U	FFICE USE UNLT	
Permit No.:		

TANK INSTALL / REMOVE / ABANDON PERMIT

(Additional mechanical permit may be required)

CHECK ALL THAT APPLY: INSTALL	☐ REMOVE ☐ ABANDON			
☐ Flammable/Combustible Liquid (Underground) ☐ Flammable/Combustible Liquid Tank Removal ☐ Hazardous Substance Tank Install (Fee - \$116 ☐ Heating Oil Tank Install (Fee - \$150.70 per Tar ☐ Flammable/Combustible Liquid, Tank Installatic ☐ Flammable Liquid, Storage, Handling or Use O	or Abandonment (Fee - \$75.40 per Tank) 6.00 per Tank) nk) on (Fee - \$150.70 per Tank)			
Part	1 (to be filled out by applicant)			
Applicant:				
Complete Mailing Address:				
Contact Person:	Phone Number:	Fax Number:		
Business Installing / Removing / Abandon Tanks: MN UST Contractor #:				
Complete Mailing Address:				
Contact Person:	Phone Number:	Fax Number:		
Job Address:				
Owner and Address:				
Pumps Installed or Removed? (if applicable): Number:				
Date and Time of Installation or Set Up / Removal	:			
IMPORTANT NOTE: In addition to the attached FIS Policy, the Fire removal of any gasoline or flammable liquid stremoved or altered. All plans submitted shall be legible, in <i>triplicate</i> returned. Per Chapter 34 of the MSFC - Plans smethod of storage; class of liquid and quantitic type, location and layout of dispensing, pumpi secondary containment.	orage tanks and before any piping fror e, and complete. Incomplete informati shall be submitted for reviewas a min es to be stored; distances from buildin	on will result in the materials being nimum, the plan shall indicate the gs, property lines and public ways;		
TANK INFORMATION				
Number of Containers:				
Check all that apply: Dispensing	Bulk Storage	Loading Rack		
Capacity: 1 2	3	4		
Product: 1 2	3	4		
Construction: 1 2	3	4		
Dimensions: 12_	3	4		

Rev. 2015.4.7 Page 1 of 2

TANK INFORMATION (continued)

Location:					
Piping Material: Vent Lines		Dispensing Lines			
Type: Full Service	Self	f-Service	Open to Public	Open to Public	
Secondary Containmen	nt:				
Dimension of Containm	nent:		Construction of Containment	<u>:</u>	
Are tank location(s) sho	own on plans?	Yes	No	<u></u>	
Are all buildings shown	on plans?	Yes	No	N/A	
Are property lines show	n on plans?	Yes	No	<u> </u>	
Are overhead power lin	es shown on plans?	Yes	No	N/A	
Are emergency control	shown on plans?	Yes	No	N/A	
Describe overfill protect	tion:				
Describe spill prevention	n:				
Describe material unde	r tank(s):				
Describe vent pipe term	nination and height:				
Are dispenser locations	noted on plans?	Yes	No	N/A	
Is the piping layout sho	wn on plans?	Yes	No	<u> </u>	
Are required signage/la	beling shown on plans?	Yes	No		
Are any LP tanks within	20 feet of or in the path o	of drainage of prop	posed tank(s)? Yes	No	
Are fire extinguisher locations noted on plans?		Yes	No	<u> </u>	
Will there be a canopy above the tank(s)?		Yes	No		
Backfill material describ	ped and appropriate for tai	nk construction?_			
Backfill depth?					
Cathodic protection of tanks?		Yes	No	N/A	
Grounding protection of	f tanks?	Yes	No	N/A	
This permit application for use/storage/handli		stallation ONLY.	A separate annual Hazardo	us Materials Permit is required	
For questions regardi	ng Fire Permits, call (61	2) 673-3000 or 31	1.		
	y agrees that all informati ederal rules, and all ruling			comply with all applicable city	
Signed:			Date:_		
PAYMENT OPTIONS:	Check payable to Minr MasterCard or Visa On		Department and mail to abo	ove address. OR Pay by	
☐ MC ☐ VISA		et No.:	No.: Card Exp. Date:		
		Part 2 (office	use only)		
Approved by (inspector	·)·		D	ate.	

Rev. 2015.4.7 Page 2 of 2