

CITY OF PORT ORCHARD

Permit Center

Office located at 720 Prospect Street Mailing address: 216 Prospect Street Port Orchard, WA 98366 (360) 874-5533 • permitcenter@cityofportorchard.us

TANK INSTALLATION or DECOMMISSION PERMIT APPLICATION

AN INCOMPLETE APPLICATION WILL NOT BE ACCEPTED

By checking the boxes below, you are indicating that all required information is present and that the submittal is "counter complete" and ready for review and subsequent approval. If upon review for technical completeness corrections are necessary, the submittal will be placed on hold until the required information is submitted, and part or all of the submittal package may be returned to the applicant for correction and re-submittal prior to approval or permit issuance. No work shall be performed until plans are reviewed and approved, fees are paid, and all necessary permits are issued.

It is the responsibility of the installer or decommissioner of record to assure all applicable code requirements are satisfied. The current adopted edition of the International Fire Code and the International Building Code, with local and state amendments, shall be the primary, but not all inclusive, resource documents for code requirements and installation standards. Additional requirements in the Port Orchard Municipal Code may also apply.

PR(OJECT INFORMATION - complete the following:					
Тур	oe of Project: ☐ Install ☐ Abandon in Place ☐ Remove					
Nui	mber of Tanks: Tank Capacity: gallons Dispensing: □ Yes □ No					
Тур	pe of Fuel: LPG Oil Other:					
If d	ecommissioning, has the tank been leaking? Yes No					
AS	T/UST: ☐ Aboveground ☐ Underground Use: ☐ Residential ☐ Commercial					
Pro	pject Value (bid contract, or labor and materials estimate): \$					
Unle	BMITTAL REQUIREMENTS: Check off items included with your submittal. ess otherwise noted, provide two sets or copies of each. If a signature is required, submit the original plus copy. Application submittal packages shall include the following:					
	Completed Master Permit Application form with original signature(s).					
	Completed Tank Installation or Decommission Permit Application.					
	Completed Commercial Mechanical Permit Application for Type 1 Hood.					
	Site Plan showing: o Property Lines o Buildings o Public and private access o Other tanks					
	Decommissioning Report: For decommissioned tanks, a Decommissioning Report <i>(form attached)</i> must be provided within 30 days of completion of the work to:					
	 The property owner for their records 					
	o The City of Port Orchard Permit Center.					
	Spill Site Assessment and Certificate of Disposal: For a tank that was leaking, whether known at the time of application or discovered when decommissioning the tank, the following must be provided within 30 days of completion of the work to the Property Owner, Kitsap Public Health District, and the DCD Permit Center. O A Spill Site Assessment Report that addresses site analysis, source removal, test results and					
	O A SUIL SILE ASSESSMENT REDORTINAL ADDRESSES SILE ANALYSIS, SOURCE REMOVAL TEST RESULTS AND					

A Certificate of Disposal from the Landfill Facility.

conclusions.

STAFF USE - DO NOT WRITE BELOW THIS LINE								
VERIFIED CONTRACTOR INFO: Co	ntractor's License:	UBI:	Business License: _	initial				
PERMIT #'s FOR RELATED PROJECTS:								
DATE ISSUED: FEES	i:RECEIPT	#:	PERMIT #:					
	OVER-THE-COUNT	ER APPROVAL						
BUILDING DEPARTMENT APPROVAL (sign and date):								
PLANNING DEPARTMENT APPROVAL (sign and date):								

Heating Oil Tank Decommissioning Report

Address tank located:					
Property owner:					
Date of decommission	ning:	Tank size:			
Type of disposal:	☐ In Place ☐ Removal	I			
Type of fill material:			_		
Company name:			_		
Address:					
Person responsible fo	r disposal:				
City business license number:					
ICC UST Certification	number:				
Dept. of Ecology Certi	fication number:				
If required: Soil analysis company:					
A conv of this report h	as been provided to the	Property Owner for their records.			
	·				
Signature:	Decommissioner	Date			
Print Name					