

State of Oregon Department of Environmental Quality Underground Storage Tank Program

## CHANGE OF UST PERMITTEE, TANK OWNER AND/OR PROPERTY OWNER APPLICATION FORM AND AQ Transfer of Ownership Application Form

STEP 1 – Review the eligibility criteria for each of the five options below.
STEP 2 – Select the option where you are able to say yes to all of the listed eligibility criteria.
STEP 3 – Follow the instructions for your selected option.
Option 1
Eligibility Criteria:
☐ My facility is located in any Oregon county except Lane County
☐ My facility has an UST operating certificate
☐ My facility has an AQ Gasoline Dispensing Facility Permit*
☐ There is a change in UST permittee, UST property owner, and/or UST tank owner and the AQ
<u>permittee</u>
Instructions:
Fill out this: <u>To Modify Tank Owner, Permittee or Property Owner Information Only</u>
Fill out this: <u>Transfer Application for Air Contaminant Discharge Permit</u>
Include both application fee payments for the AQ permit transfer & the UST permit modification
application: \$432 + \$75 - \$507
Mail both forms and application fees to: DEQ, Attn: Revenue Section
700 NE Multnomah St. #600
Portland, OR 97232
Option 2
Eligibility Criteria:
☐ My facility is located in any Oregon county, except Lane County
☐ My facility has an UST operating certificate
☐ My facility has an Air Quality Gasoline Dispensing Facility Permit*
☐ There is a change in UST permittee, UST property owner, and/or UST tank owner, <b>but not the</b>
AQ permittee
Instructions

## Instructions:

Fill out this: <u>To Modify Tank Owner, Permittee or Property Owner Information Only</u> Include application fee payment for the UST permit modification application = \$75 Mail form and application fee to: DEQ, Attn: Revenue Section
700 NE Multnomah St. #600
Portland, OR 97232

<sup>\*</sup>For most purposes, 'Gasoline Dispensing Facility' Air Quality permits are applicable to sources which have 10,000+ gallons of gasoline per month loaded into or dispensed from tanks (above or below ground).

Option 3		
Eligibility Criteria:		
☐ My facility is located in any Oregon county, including Lane County		
☐ My facility has a current UST operating certificate		
☐ My facility is not an AQ Gasoline Dispensing Facility*		
☐ There is a change in UST tank owner, UST permittee and/or UST property owner		
Instructions:		
Fill out form To Modify Tank Owner, Permittee or Propert		
UST permit modification application fee (payable to DEQ) = \$75		
Mail form and application fee to: DEQ, Attn: Revenue S		
700 NE Multnomah St	t. #600	
Portland, OR 97232		
Option 4		
Eligibility Criteria:		
☐ My facility is located in Lane County		
☐ My facility has an UST operating certificate		
☐ My facility has an AQ Gasoline Dispensing Facil	ity Permit from the Lane Regional Air	
Protection Agency	, c	
☐ There is a change in UST tank owner, UST permi	ittee or UST property owner.	
Instructions:		
• Fill out form <u>To Modify Tank Owner, Permittee or Proper</u>		
<ul> <li>UST permit modification application fee (payable)</li> </ul>		
<ul> <li>Mail form and application processing fee to:</li> </ul>		
	700 NE Multnomah St. #600	
	Portland, OR 97232	
• Contact Lane Regional Air Protection Agency for		
$\mathcal{E}$	•••• 541-736-1056	
1010 Main Street  Option 5	••••• <u>www.lrapa.org</u>	
Eligibility Criteria:		
☐ My facility is located in any Oregon county except	ot Lane County	
☐ My facility has only aboveground storage tanks		
☐ My facility has an AQ Gasoline Dispensing Facility Permit		
☐ There is a change in tank owner.	ity i cimit	
Instructions:		
• Fill out Transfer Application for Air Contaminant	Discharge Permit	
• AQ permit transfer application fee (payable to DE	· · · · · · · · · · · · · · · · · · ·	
11 4 7	DEQ, Attn: Revenue Section	
	700 NE Multnomah St. #600	
	Portland, OR 97232	
NOTE: For aboveground tanks located in Lane Cou		
Agency for application form to transfer a permit (see	e Option 4 above for contact information).	

\*\*For most purposes, 'Gasoline Dispensing Facility' Air Quality permits are applicable to sources which have 10,000+ gallons of gasoline per month loaded into or dispensed from tanks (above or below ground