



# Petroleum Storage Tank Fund

1215 W. STATE STREET • P.O. BOX 83720 • BOISE, IDAHO 83720-0044 • PHONE (208) 332-8100 • 1-877-997-7664

## Insure your farm, residential and heating tanks\*

Think you could afford the cleanup bill if your farm, residential or heating tank leaked?

Cleaning up petroleum-contaminated soils can cost thousands of dollars, and the cost can escalate to hundreds of thousands if the fuel reaches groundwater. Furthermore, you could face thousands of dollars in compensatory damages if your neighbors suffer bodily injury or property damage.

Your homeowner's or commercial business policy probably does *not* include coverage for pollution cleanup costs.

The Petroleum Storage Tank Fund (PSTF), which provides petroleum liability insurance for most of the state's regulated petroleum tanks, also provides liability insurance for:

- Farm tanks
- Heating tanks
- Residential tanks

**The total annual cost for coverage is \$5 for each heating tank and \$25 for each farm and residential tank.**

### Coverage and benefits\*\*

- Accidental releases that commence during the policy period
- Approved petroleum cleanup costs
- Third-party bodily injury and property damage arising from an accidental release
- Up to \$100,000 per occurrence per annum

\*\* Coverage as indicated in your policy and endorsements. The limits of liability apply to the aggregate of all releases commencing during an annual policy period. There is a \$100 deductible per annum for heating tanks and a \$2,000 deductible per annum for farm tanks. *The policy does not cover tank installations, removals, repairs, or replacement, or pre-existing contamination.*

### Application process

To apply for insurance, submit your completed application (on the reverse side) to the PSTF for review. Do not send the *non-refundable* \$5-per-heating-tank or \$25-per-farm-tank fee with the application. You will be billed the application fee if your application is accepted. Coverage begins when the application fee is received.

\* **Heating tank** means any tank with a capacity of more than 110 gallons situated above ground or underground that is used for storing heating oil for consumptive use on the premises where stored. **Farm tank** means any above ground or underground tank, with a capacity of more than 110 gallons but less than 1,100 gallons, used for storing motor fuel for non-commercial purposes. The tank must be located on property devoted to the production of crops or raising animals (including fish), range land, and nurseries with growing operations. Residential tank means any tank with the capacity of more than 110 gallons but less than 1,100 gallons situated above ground or underground that is used for storing motor fuel for non-commercial purposes and is located on property primarily used for dwelling purposes.

# HEATING, RESIDENTIAL AND FARM PETROLEUM TANK INSURANCE APPLICATION

Name of Property Owner \_\_\_\_\_

Address of Property Owner \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_ Phone \_\_\_\_\_

Are you currently insured with PSTF? Yes: \_\_\_\_\_ No: \_\_\_\_\_

Location of tank (site address) \_\_\_\_\_

Number of tanks on site (see definitions on reverse side): Heating oil: \_\_\_\_\_ Farm: \_\_\_\_\_ Other: \_\_\_\_\_

**Instructions:** If you are applying for Heating Tank coverage, complete sections A and C. If you are applying for coverage for either Farm Tanks or Residential Tanks, complete sections B and C. If you are applying for Heating and Petroleum Farm Tank coverage, complete sections A, B and C.

## A. HEATING TANKS

<p style="text-align: center;"><b>Check applicable boxes.</b></p> <p><b>Type of tank:</b></p> <p style="padding-left: 20px;">Above ground <input type="checkbox"/></p> <p style="padding-left: 20px;">Underground <input type="checkbox"/></p> <p><b>Location of tanks to residence or commercial building (check one):</b></p> <p style="padding-left: 20px;">In back of house/building <input type="checkbox"/></p> <p style="padding-left: 20px;">On side of house/building <input type="checkbox"/></p> <p style="padding-left: 20px;">In front of house/building <input type="checkbox"/></p> <p style="padding-left: 20px;">In the basement <input type="checkbox"/></p> <p>Gallon capacity of tank: _____</p> <p>Age of tank: _____ Age of piping: _____</p> <p>Age of oil furnace: _____</p> <p style="text-align: center; margin-left: 200px;"><b>Y    N</b></p> <p>Have you tested your tank &amp; piping for leaks? <input type="checkbox"/> <input type="checkbox"/></p> <p>Last test date: _____</p> <p>Do you measure your fuel use? <input type="checkbox"/> <input type="checkbox"/></p> <p>If yes, how often? _____</p> <p><b>Dwelling:</b></p> <p style="padding-left: 20px;">Single residential dwelling <input type="checkbox"/></p> <p style="padding-left: 20px;">Multiple residential dwelling <input type="checkbox"/></p>	<p>Owner occupied <input type="checkbox"/></p> <p>Commercial property <input type="checkbox"/></p> <p>Basement <input type="checkbox"/></p> <p>Approximate distance from heating oil tank to adjoining property line: _____</p> <p>Side: _____ Back: _____</p> <p><b>Underground storage tank:</b></p> <p style="padding-left: 20px;">Covered with soil <input type="checkbox"/></p> <p style="padding-left: 20px;">Covered with concrete <input type="checkbox"/></p> <p style="padding-left: 20px;">Other. Explain: _____</p> <p><b>Above ground storage tank:</b></p> <p>Type of tank support structure</p> <p style="padding-left: 20px;">Steel legs <input type="checkbox"/></p> <p style="padding-left: 20px;">Wooden legs <input type="checkbox"/></p> <p style="padding-left: 20px;">Concrete cradle <input type="checkbox"/></p> <p style="padding-left: 20px;">Tank structure sits on bare earth <input type="checkbox"/></p> <p style="padding-left: 20px;">Tank structure sits on concrete pad <input type="checkbox"/></p> <p style="padding-left: 20px;">Other. Explain: _____</p> <p style="padding-left: 20px;">_____</p>
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## B. PETROLEUM FARM AND/OR RESIDENTIAL TANKS

	Tank #1	Tank #2	Tank #3	Tank #4
Above ground or underground?	_____	_____	_____	_____
Age of tank	_____	_____	_____	_____
Gallon capacity of tank	_____	_____	_____	_____
Contents (diesel, gas, oil, etc.)	_____	_____	_____	_____
Tank material	_____	_____	_____	_____
Piping material	_____	_____	_____	_____
Piping type (pressure, suction, gravity)	_____	_____	_____	_____

