

## Decommissioning of a heating oil tank

- 1. Have the tank emptied and cleaned of oil and oily sludge (KTMp 314/1985, section 47 A decision by the Ministry of Trade and Industry on oil heating equipment, in Finnish). We recommend hiring a contractor with sufficient professional skills to do the work, for example an inspection company approved by the Finnish Safety and Chemicals Agency (Tukes). Ask for a report on the decommissioning of the tank. For a list of inspection companies approved by Tukes, see <a href="http://rekisterit.tukes.fi/toiminnanharjoittajat">http://rekisterit.tukes.fi/toiminnanharjoittajat</a> (in Finnish) or a business directory. Check the municipal environmental protection regulations for the obligations related to the removal of an oil tank and contact a representative of the municipal environmental protection authority where necessary.
- 2. Fit the tank's fill pipe with a plug or otherwise prevent the use of the tank (KTMp 314/1985, section 47). It is recommended to remove the tank's fill pipe, air pipe and over-fill prevention device to prevent incorrect filling.
- 3. Removal of the tank from the property:

If the tank is dismantled, caution should be exercised and hot work regulations observed where necessary (Technical recommendation TS-7 (in Finnish). Heating Energy Association 2012, p. 46). If other structures are demolished and the intended use of the premises change, contact your local building control authority to find out whether a permit or a notification is required (The Land Use and Building Act 132/1999, sections 125–126a). We recommend hiring a contractor with sufficient professional skills to dismantle the tank and pipes, for example an inspection company approved by Tukes.

A tank located inside a building, in a protective chamber or underground, and the piping connected to the tank must be removed if the environmental protection regulations or the building ordinances of the municipality so require.

- 4. A record of the decommissioning and possible dismantling of the oil tank should be sent to the rescue authority and, where appropriate, to the environmental protection authority. The rescue authority holds a register with information on the tanks on oilheated properties.
- 5. Notify the environmental protection authority and, if necessary, the rescue authority if oil is detected in the soil or structures during the inspection or dismantling or excavation of the tank.