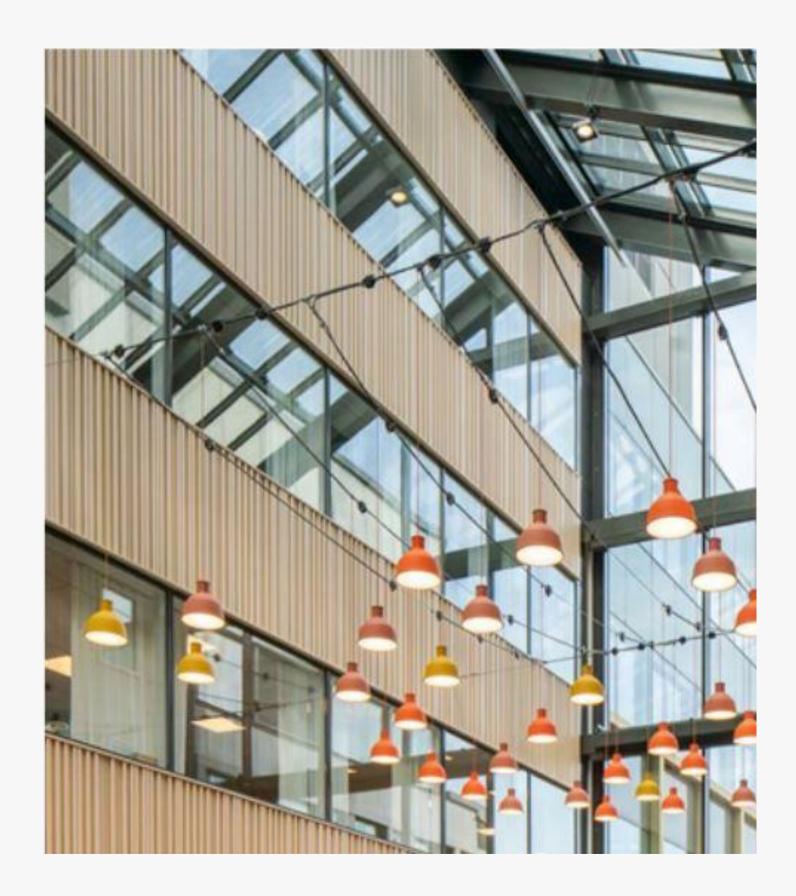


Operating instructions for power outages

- Follow these instructions:
 - Do not use water
 - Do not use elevators before or at the start of a power outage
 - Do not air the rooms
 - Use prearranged routes
 - Use flashlights if necessary
 - Switching off hazardous electrical equipment before or at the start of a power outage
 - Remember to save the files you are working on before the power outage
 - If the electric locks do not work, mechanical locks are used





Possible interruptions

The main consequences of a power outage are the shutdown of all electrical equipment and ventilation. Water will come from the taps, but it must not be used in buildings that use district heating, as it can be scorching hot, posing a danger to users and the HVAC system.

The main consequences of a district heating outage is typically the shutdown of ventilation and heating.

The distribution network companies have estimated power outages to last for 2 hours at a time. The lengths of possible interruptions in the supply of district heat are entirely municipal and situation-specific.