

Linköping, Sweden

In Linköping, the energy company Tekniska verken operates three low-temperature networks, and more are being built. The supply temperature is 60 °C. Heat is supplied with steel pipes with more insulation than in standard systems. Costs are reduced through smart planning, for example by laying pipes before foundation work is started. Both indirect and direct connection of space heating systems have been used, but in contrast to several Danish low-temperature systems, Tekniska verken has seen no advantages with direct connection.