

# Energia Pohjois-Karjalassa

Energia	2018	2020	2022
Kokonaisenergiankulutus	11, 8 TWh	11,3 TWh	11 TWh
Uusiutuvan energian osuus	67 %	71 %	72 %
Energiaomavaraisuus	64 %	66 %	69 %
Puuhun perustuva bioenergia	5,6 TWh	5,7 TWh	5,3 TWh
Muu uusiutuva energia			
Biokaasu	20,6 GWh	20,6 GWh	29,5 GWh
Vesivoima*	765 GWh	924 GWh	723 GWh
Lämpöpumput	260 GWh	351 GWh	489 GWh
Turve	515 GWh	344 GWh	350 GWh
Aurinkovoima			17,8 GWh

\*Sisältää tuuli- ja vesivoiman



# Energy in North Karelia

Energy	2018	2020	2022
Total energy consumption	11, 8 TWh	11,3 TWh	11 TWh
Share of renewable energy	67 %	71 %	72 %
Energy self-sufficiency	64 %	66 %	69 %
Wood-based bioenergy	5,6 TWh	5,7 TWh	5,3 TWh
Other renewable energy			
Biogas	20,6 GWh	20,6 GWh	29,5 GWh
Hydropower*	765 GWh	924 GWh	723 GWh
Heat pumps	260 GWh	351 GWh	489 GWh
Peat	515 GWh	344 GWh	350 GWh
Solar power			17,8 GWh

\*Include both wind and hydro power

