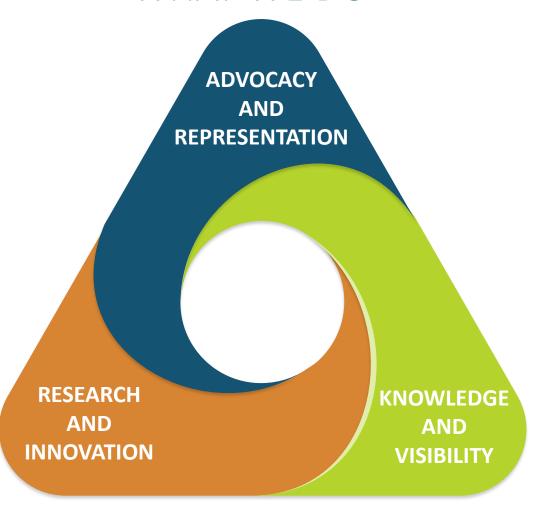




WHO WE ARE

- 1 International association for district heating and cooling
- Headquarters in Brussels, Belgium
- 3 100 members from more than 30 countries
- A National DHC associations, utilities, manufacturers, universities, research institutes and consultancies

WHAT WE DO





OUR POINT OF VIEW

- No energy transition without sustainable cities.
- No sustainable cities without sustainable heating and cooling.
- No sustainable heating and cooling without district energy.





DHC IN THE CENTER OF THE EUROPEAN POLICY DEBATE





CONTEXT: EU ENERGY & CLIMATE TARGETS



Greenhouse Gas Emissions

2020	2030
-20%	≥-40%



Renewable Energy

20%	≥32%
2020	2030



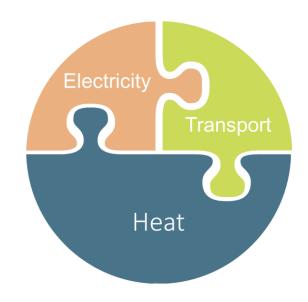
2020	2030
20%	≥32.5%



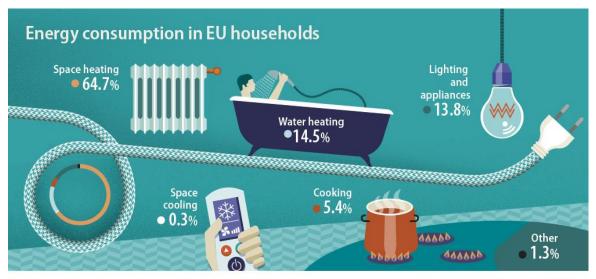
LOW CARBON ECONOMY... BUT WHAT ABOUT HEATING AND COOLING?

Heating & Cooling represents

50% of the EU total annual energy consumption



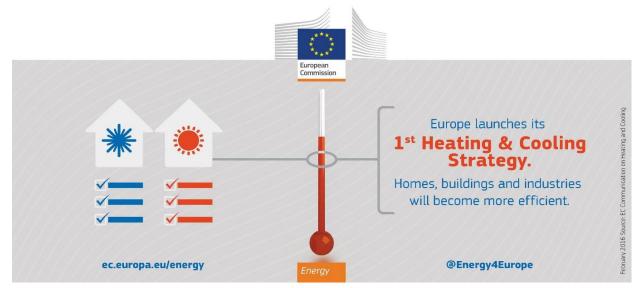
Heating & hot water, in EU households, account for 79% of total final energy use



ec.europa.eu/eurostat



A BETTER RECOGNITION OF THE IMPORTANCE OF HEATING & COOLING



From the

Heating & Cooling Strategy

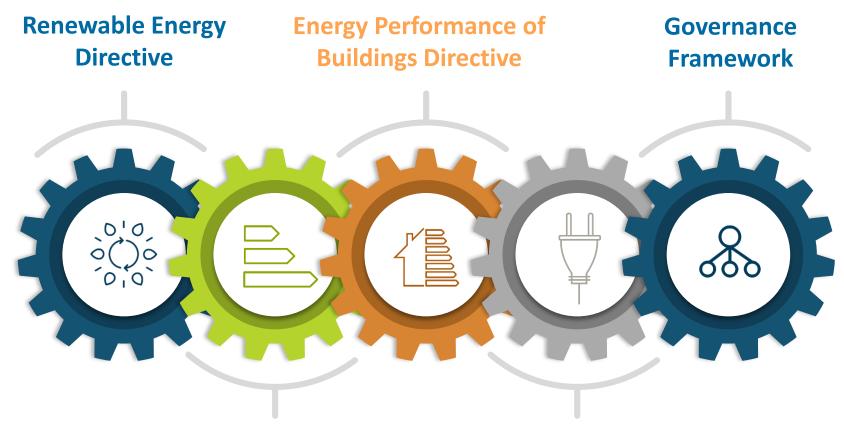


To the **Energy Package**





OVERVIEW OF THE CLEAN ENERGY FOR ALL PACKAGE



Energy Efficiency Directive Electricity Market Design



WHAT'S NEXT?





CONCLUSION & NEXT STEPS

-O-O-O- The journey continues



• At a conference in Brussels on October 1st, Euroheat and Power committed to decarbonising Europe's DHC networks before 2050.



Appropriate legislation at European and national level is a must!



• Cities will be key players of the transition – we are all connected!



We Are All Connected

Decarbonising District Energy For Our Cities



A growing collection of cities are sharing their DHC decarbonisation stories!

Visit - euroheat.org/map



THANK YOU - Questions?

Head over to www.euroheat.org and find out more about our activities.