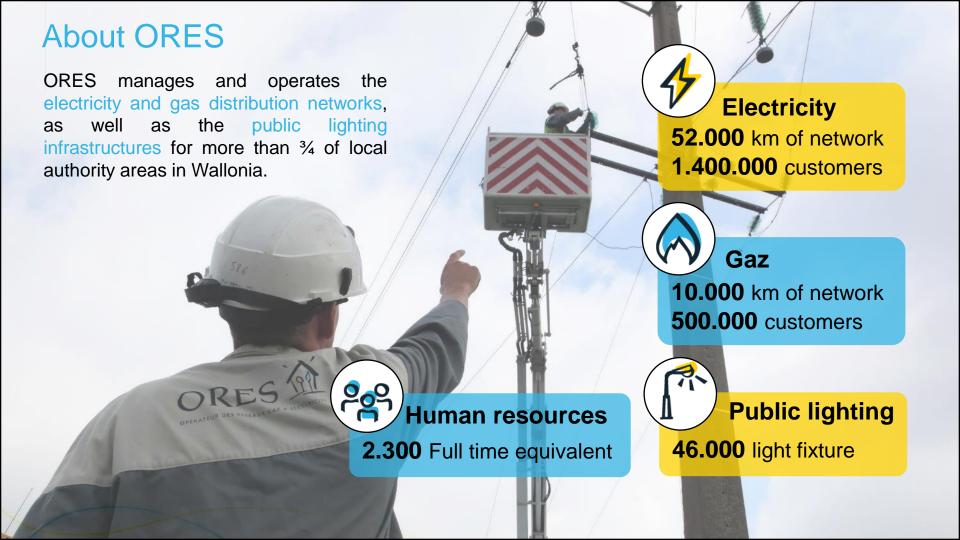
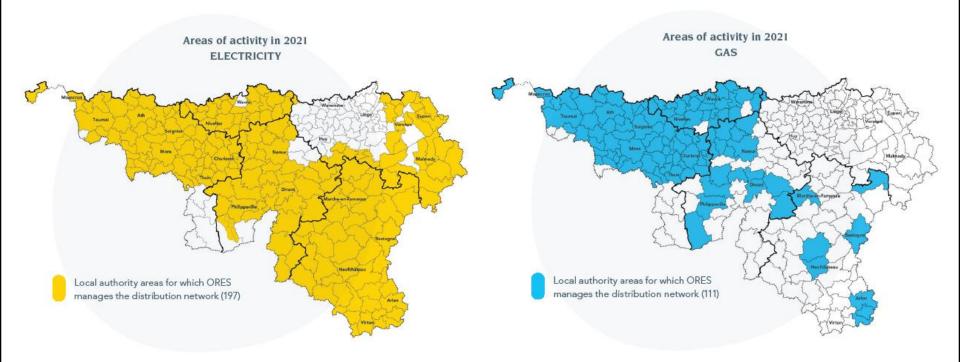


Energy transition: DSO challenges

ORES case study, Belgium, Wallonia



Areas of activity



The energy transition: European, Belgian and Walloon objectives

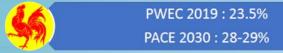
"The Region aims to be carbon neutral by 2050 at the latest (including 95% reduction in greenhouse gas (GHG) emissions compared to 1990), based on a gradual trajectory of GHG emission reductions with an intermediate step of reducing GHG emissions by 55% compared to 1990 by 2030."

Renewable targets for 2030



"REPowerEU": 45%

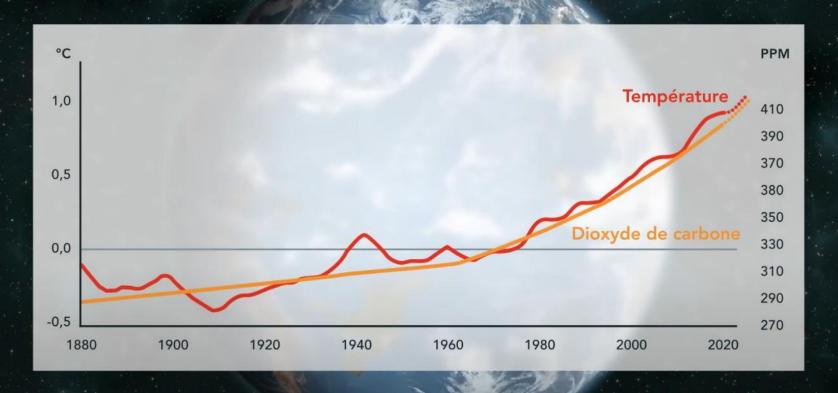


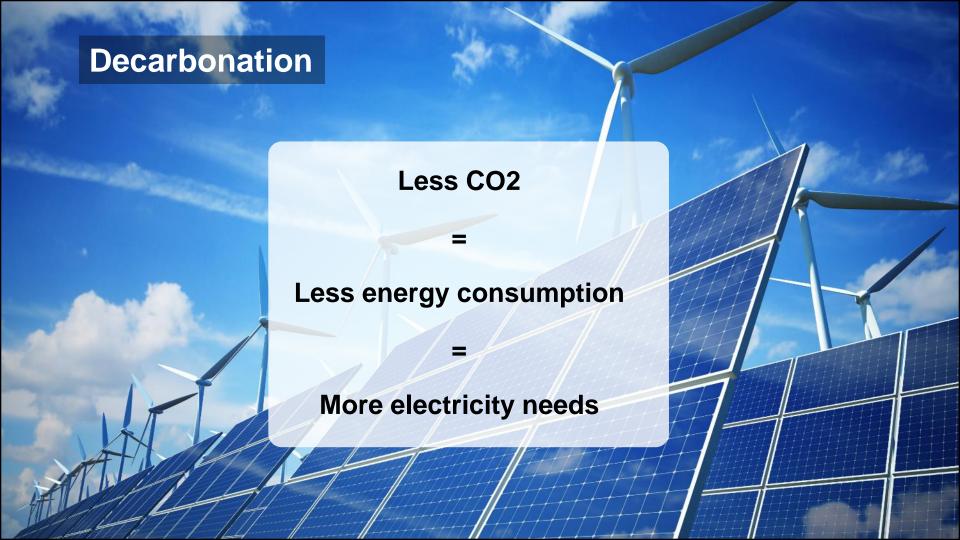




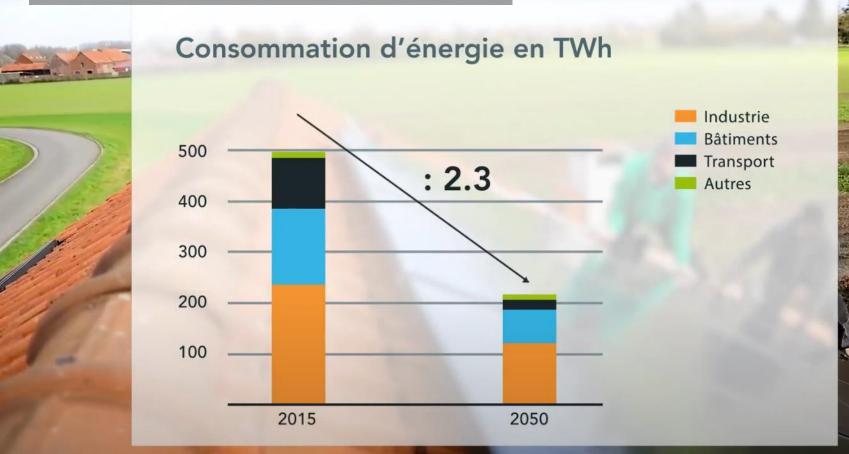


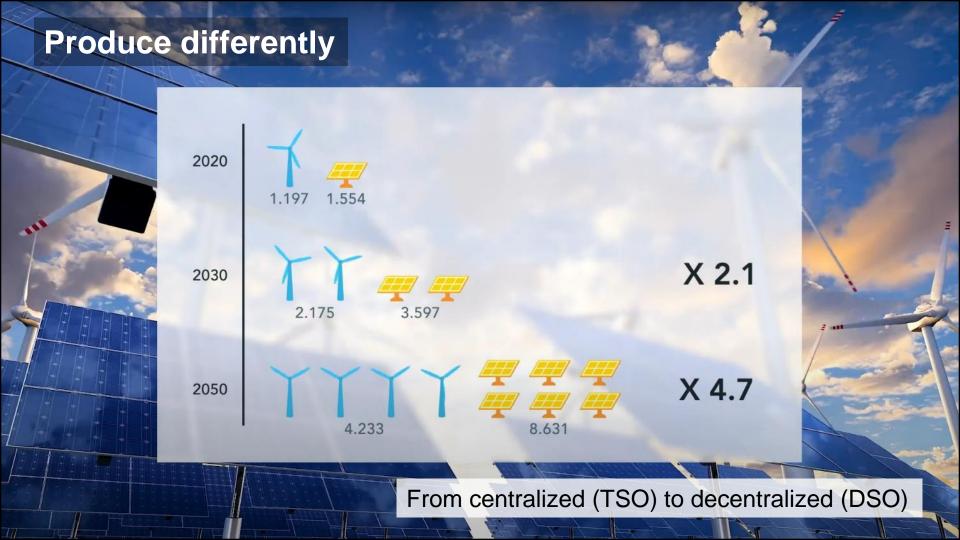
The earth's temperature increases



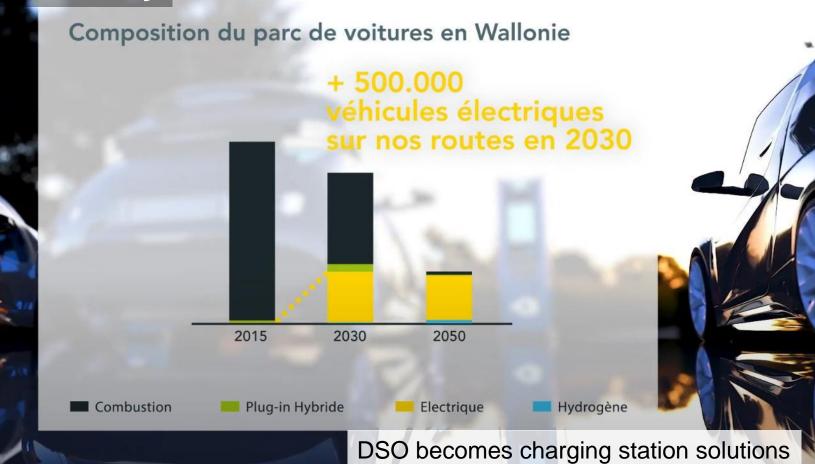


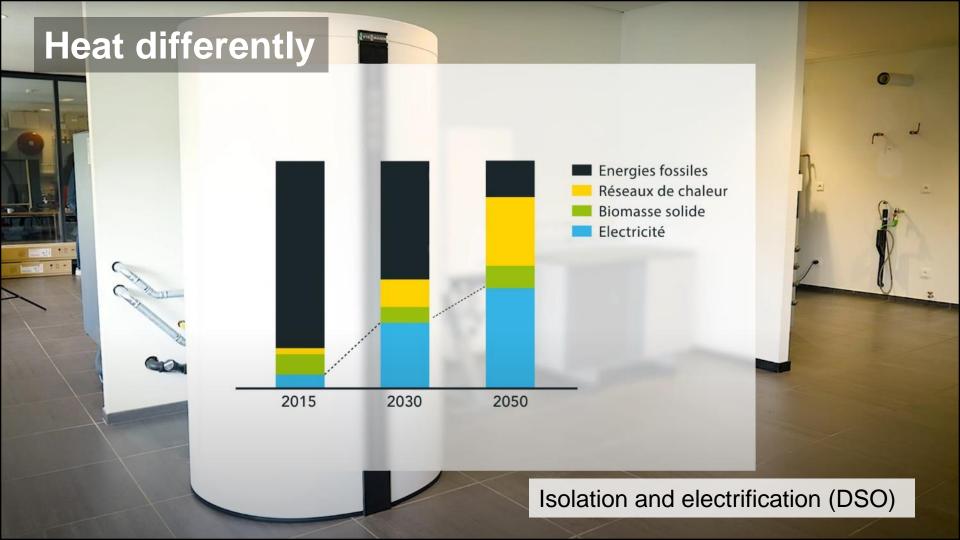
Energy consumption must decrease





Move differently





Impact on the DSO

Consommation d'électricité sur le réseau d'ORES en TWh

