



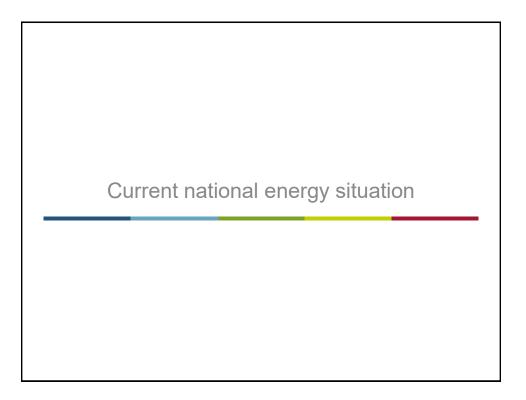


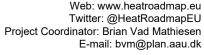


## Climate and emissions

 Belgium has committed to reduce GHG emissions by 15%<sup>[5]</sup>, within the EU Climate and Energy Package

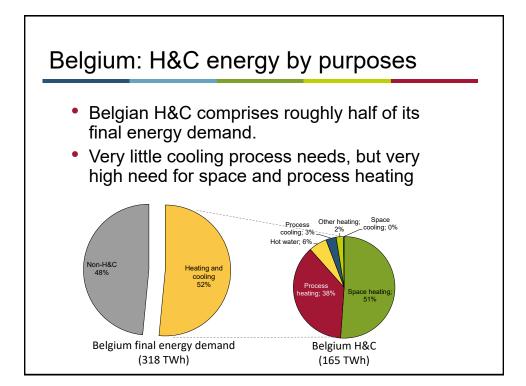
	<b>Carbon per capita</b> [kg CO <sub>2</sub> /person]	<b>Carbon per GDP</b> [ton CO <sub>2</sub> /billion EUR]	Carbon Emission per tone of energy carrier (carbon intensity) [kg CO2/toe]
	8,959	266	1,881
	5 <sup>th</sup> highest among the 14 HRE	6 <sup>th</sup> highest among the 14 HRE	4 <sup>th</sup> lowest among the 14 HRE
	2014 data <sup>[1]</sup>		
. DG Energy's 2014 data from the <u>Belgian datasheet</u> (2016) . Official Journal of the European Union, <u>Decision No. 406. (</u> 2009)			

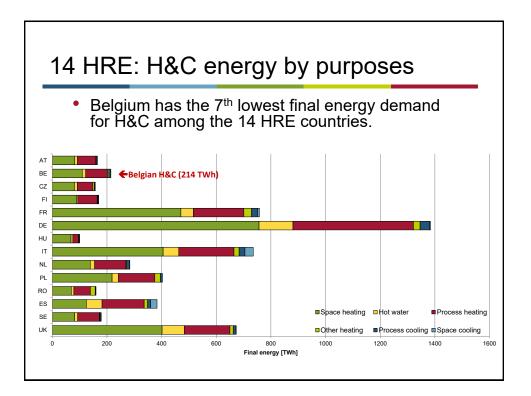






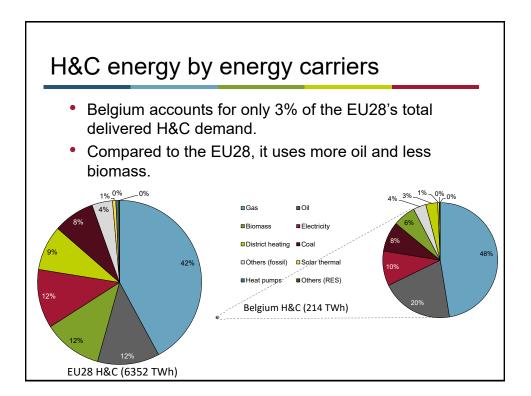


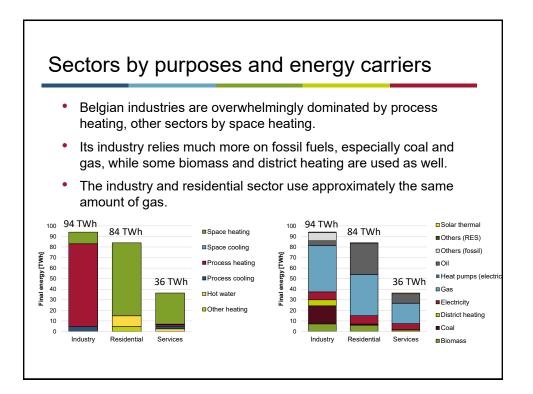








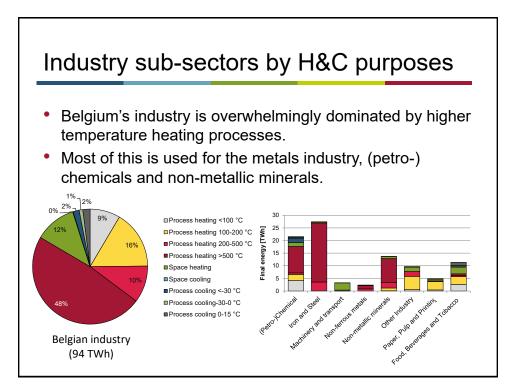


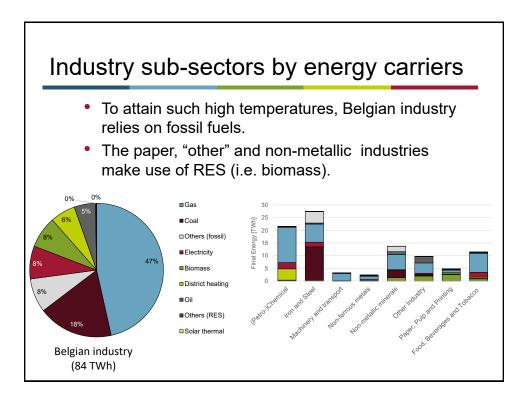


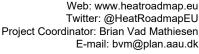
Web: www.heatroadmap.eu Twitter: @HeatRoadmapEU Project Coordinator: Brian Vad Mathiesen E-mail: bvm@plan.aau.dk









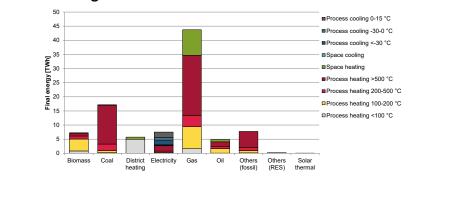


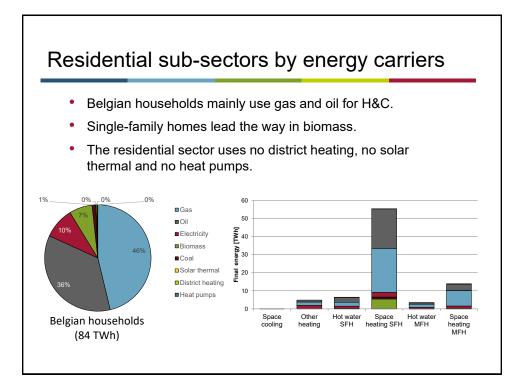




## Industry Space Heating

• Belgium's industry uses mainly gas for space heating, although it also uses some district heating and oil.

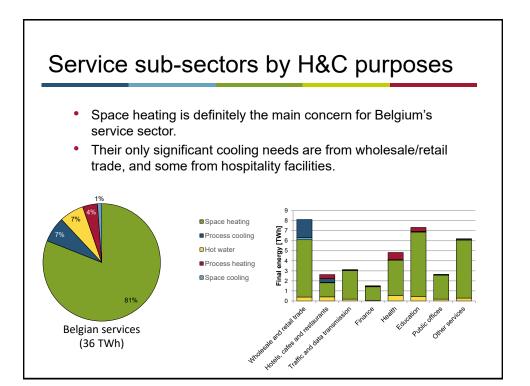


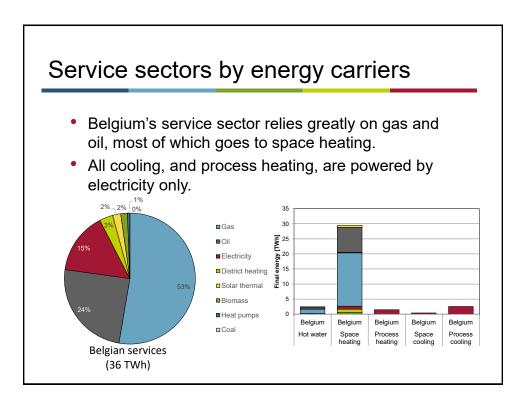








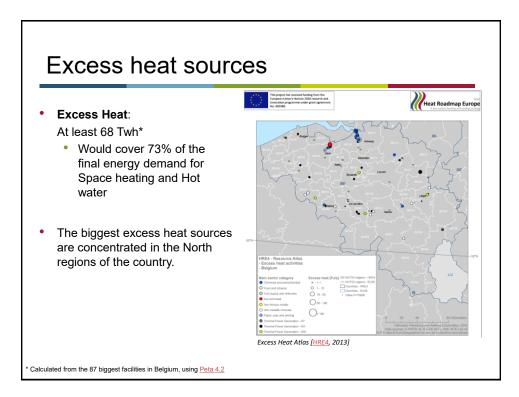


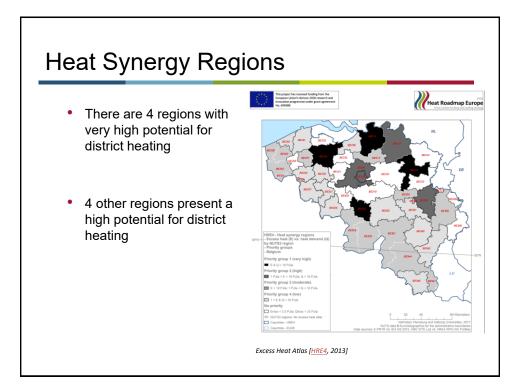
















## Main references cited

- 1. DG Energy's 2014 data from <u>Belgian datasheet</u> (2016)
- 2. Eurostat's 2015 data on HDDs (2016)
- 3. Eurostat's 2015 data on <u>annual energy quantities</u>
- 4. Eurostat's RES Shares 2015 results
- 5. Official Journal of the European Union, Decision No 406 (2009)



