

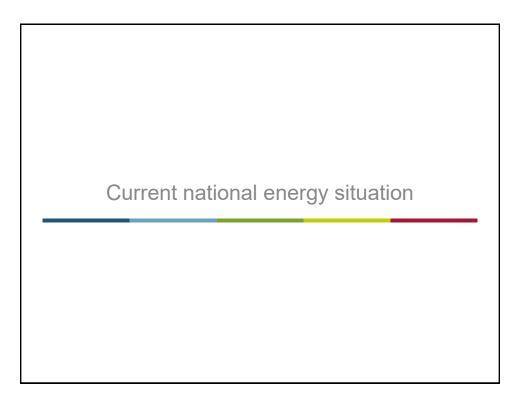


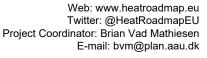


Climate and emissions

 Romania has committed to not increase its GHG emissions more than 19%^[5] by 2020, compared to 2005 levels.

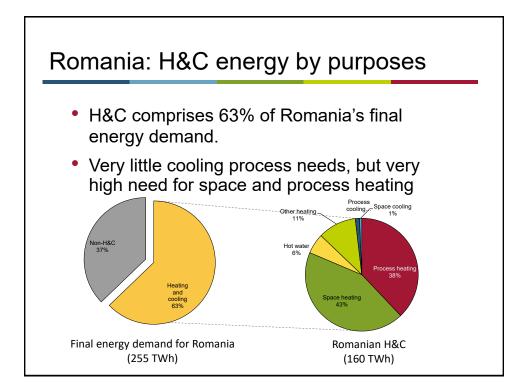
	Carbon per capita [kg CO ₂ /person]	Carbon per GDP [ton CO ₂ /billion EUR]	Carbon Emission per tone of energy carrier (carbon intensity) [kg CO2/toe]
	3,709	538	2,291
	The lowest among the 14 HRE	6 th highest among the 14 HRE	3 rd highest among the 14 HRE
	2014 data ^[1]		
. DG Energy's 2014 data from the <u>Romanian datasheet</u> (2016) . Official Journal of the European Union, <u>Decision No 406</u> (2009)			

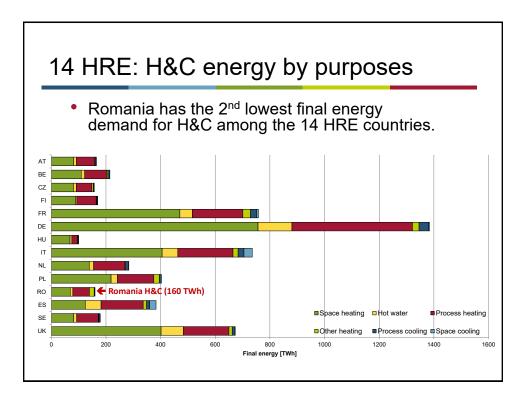






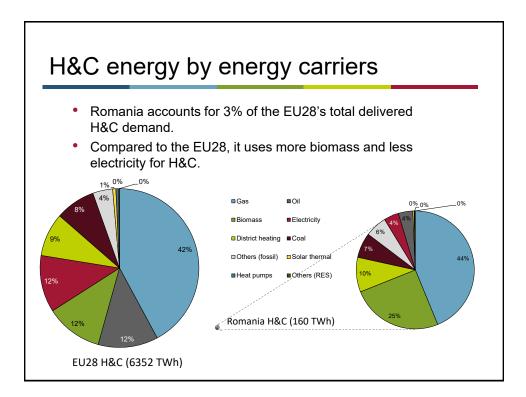


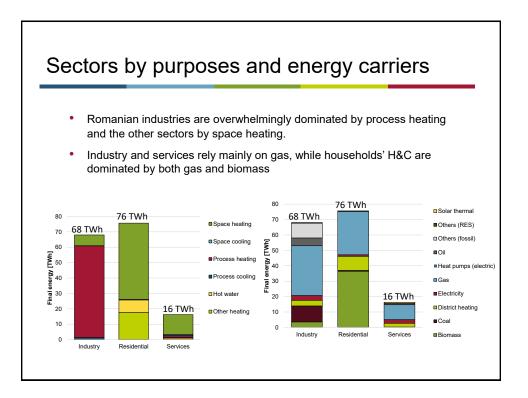


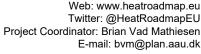






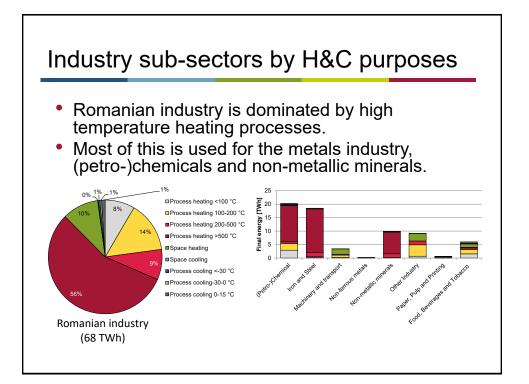


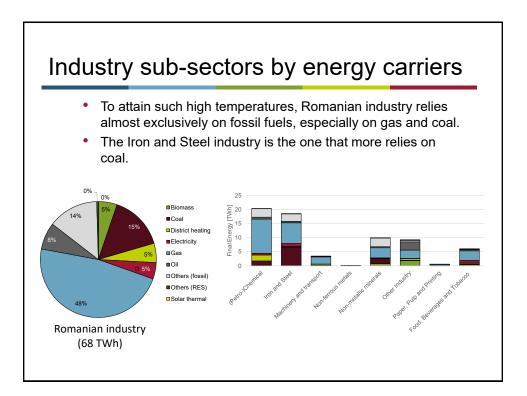










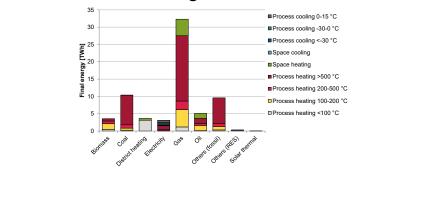


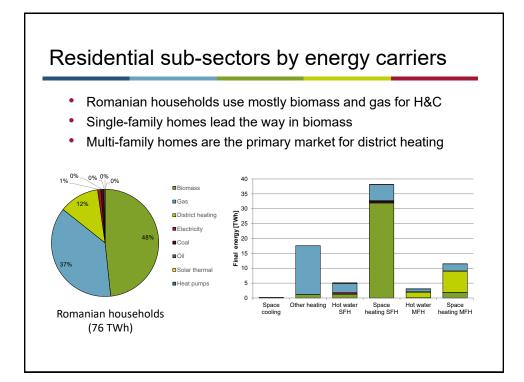






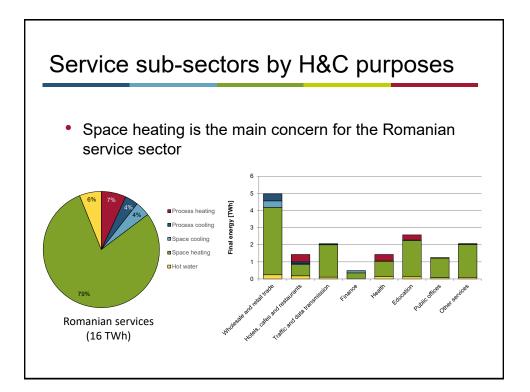
 Romanian Industry uses mostly gas and oil for space heating, although there is some district heating too

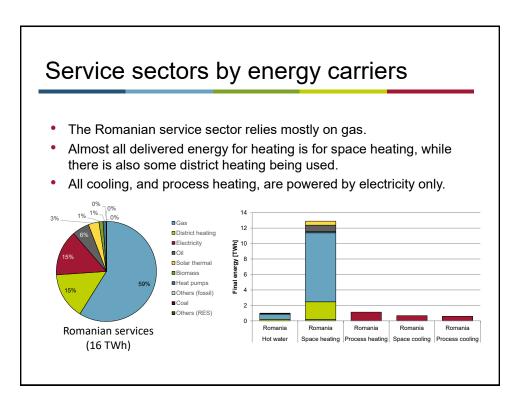








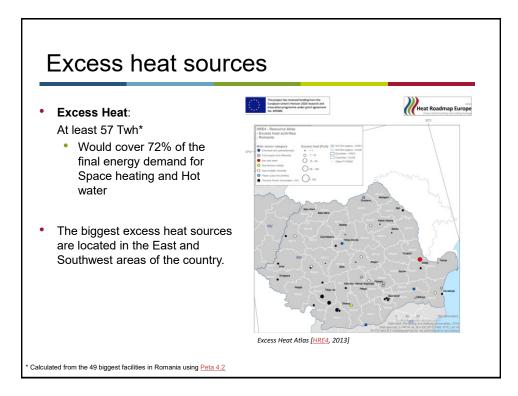


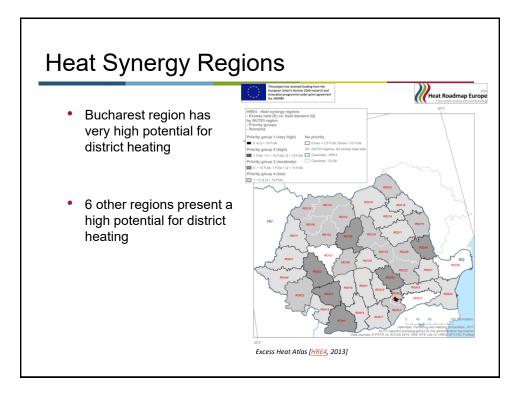


















Main references cited

- 1. DG Energy's 2014 data from the <u>Romanian datasheet</u> (2016)
- 2. Eurostat's 2015 data on <u>HDDs</u> (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)

