

would like to draw the Commission's attention to the following reports and materials:

- The Power to Liquids Trap (Bellona, 2017)
 - o http://network.bellona.org/content/uploads/sites/3/2017/04/Power-to-Liquids_BellonaEuropa-1.pdf
- Climate Solutions for EU Industry (ZEP, 2017)
 - o <http://www.zeroemissionsplatform.eu/downloads/1660.html>
- Role of CCS in a Below 2 Degrees Climate Scenario (ZEP, 2018)
 - o [Role of CCUS in a below 2 degrees scenario \(PDF - 1.38mb\)](#)
- Executable Plan for CCS (ZEP, 2015)
 - o [ZEP Executable Plan for enabling CCS in Europe \(PDF - 872.67kb\)](#)
- Greenhouse Gas Removal (Royal Society, 2018)
 - o <https://www.raeng.org.uk/publications/reports/greenhouse-gas-removal>
- Cost of CO2 capture in the industrial sector: cement and iron and steel industries (IEAGHG, 2018)
 - o <https://ieaghg.org/ccs-resources/blog/new-ieaghg-technical-review-2018-tr03>
- IEAGHG/IEA report on feasibility of rapid CCS deployment
 - o <https://ieaghg.org/ccs-resources/blog/new-ieaghg-report-ccs-industry-build-out-rates-comparison-with-industry-analogues>
- Poyry EU energy system report (below)
 - o http://www.poyry.com/sites/default/files/media/related_material/poyrypointofview_fullydecarbonisingeuropesenergysystemby2050.pdf
- Dechema low carbon chemicals report (below)
 - o https://dechema.de/Low_carbon_chemical_industry.html