Energy Transition: A Multifaceted Challenge for Europe

2nd Symposium: Securing gas supply within an integrated European market – A strategy subject to many uncertainties

23rd June 2015, 9:00 to 13:00, Press Club Brussels Europe

Main points from the presentation of Anders Marvik (Vice-President EU Affairs, Statoil) in Session 1: Why is a clear strategy for gas currently difficult to implement in the EU?

- EU doesn't have a gas strategy, but a LNG/gas storage strategy will be decided on in 2015 and we hope it is comprehensive
- The reasons why the EU gas market have been suffering over the past few years are due to
 - a) the low carbon price, MSR is a step in the right direction but we need further reforms, looking to alternatives like EPS, as we need to see higher prices for fuel switching, investments into low carbon technology
 - b) Lack of completion of the EU internal energy market, leading to energy islands, monopolistic markets in supply and retail, less competition,
 - c) Lack of implementation of energy reforms in member states. Both b) and c) leads to less choice and higher prices to consumers
 - d) Conflicting policy signals:
 - Gas diversification strategy vs. focus on reduced gas demand
 - ETS as main policy tool vs. low ETS price assumptions by the Commission
 - Many projects of common interest vs. the need to prioritize projects
 - New gas supply needs vs. focus on reducing gas import bill
 - Focus on gas prices vs. the increasing role of higher taxes and tariffs

Positives

- EU has all the tools it needs to solve both ET and Internal energy market, best of all: EU28 has already agreed to this by law
- EU is surrounded by gas for decades to come, and is today more diversified than ever before
- The energy union concepts and the fact that energy is one of the top 3 priorities of the Juncker commission gives political directions and strength
- Gas can deliver on all of the three elements of the energy /climate triangle of security – sustainability – competitiveness
- Final question: How can EU create an attractive investment climate for gas (and other energy sources), to stay competitive in the global competition for investments and energy flows?