

Christmas Workshop Energy Finance 2016 | December 12th – December 16th | Abstract

Cross Border Commercial Flow (CBCF) of Electricity for Germany: What does market data tell us?

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Abstract:

The electricity system of Germany is highly interconnected and embedded (both at market and grid level) with its neighbouring countries. This results in a strong influence of the German electricity system on its neighbours and vice-versa. Coupled with the fact that Germany is pursuing '*Energiewende*' (energy transition) and increasing the share of RES (Renewable Energy Sources), it becomes important to study the effect of Germany's energy transition on its neighbours. While there has been a lot of discussion on the influence of Germany's '*Energiewende*' at the grid level on its neighbours, the discussion at the market level appears to be limited. The presentation attempts to fill this gap.