

# Market integrity framework and transparency – CEER reports

### **Complementary measures to REMIT**

#### **Johannes Kindler**

Vice Chairman of Bundesnetzagentur
Vice President of CEER
21st Florence Forum, 5-6 December 2011



### **Complementary measures to REMIT**

- Mitigation of VAT fraud
- Oversight of Energy Exchanges
- Europe-wide Wholesale Trading Passport





### VAT fraud – another case of Market Abuse

- Trading of "invisible" resp. "virtual" products like
   CO<sub>2</sub> allowances, electricity and gas offers large opportunity for VAT fraud.
- This constitutes a serious threat to the functioning of Europe's CO<sub>2</sub>, electricity and gas markets.
- Encouraged by the European Commission and the Florence Forum of December 2010, CEER and important stakeholders identified possible elements to prevent/mitigate VAT fraud.



### Mitigating VAT fraud

#### Results of the expert group:

- Joint declaration of:
  - European energy regulators (CEER),
  - Clearing houses (EACH) and energy exchanges (EuroPEX),
  - Energy trading firms (EFET),
  - Electricity and gas transmission system operators (ENTSO-E and ENTSOG),
  - electricity and gas industry (Eurelectric and Eurogas), and
  - energy brokers (LEBA).
- Main outcome of the work: Catalogue of measures to fight VAT fraud – which will be shared among the organisations and with relevant authorities.



### In the joint declaration the signing parties

Confirm their commitment:

- to take action within their respective competences and legal frameworks; and
- To cooperate with other stakeholders at European and national level.
- And stress that the ultimate responsibility for tackling VAT fraud lies with the tax investigation authorities.



### The following priorities were identified (I):

- Raising awareness of the potential threat of VAT fraud.
- Providing specific information to law-enforcement agencies, tax authorities and financial intelligence units on the functioning of electricity and gas markets.

Fraudsters exploit complicated elements of the trading process (e.g. by infiltrating balancing mechanisms).



### The following priorities were identified (II):

- Identifying and/or creating the legal environment at national level to inform competent authorities of suspicious behaviour'.
- Ensuring that "Know your Customer" (KyC)
   procedures can deal appropriately with this new
   type of risk.

Reliable identity checks of "customers" are crucial because fraudsters can disappear after a few months (before tax administration has detected the fraud).



### The following priorities were identified (III):

- Making full use of the registration scheme in the Regulation on Wholesale Energy Market Integrity and Transparency (REMIT) to help improve transparency on who is active in the market and to facilitate the detection of fraudsters (e.g. by requiring the VATIN code within the EIC coding scheme).
- Reinforcing control mechanisms at all levels of the trading chain to detect abnormal trading behaviour and report it to the relevant authorities.



- The proposed measures and other industry surveillance initiatives can serve as supporting instruments to tackling VAT fraud in general.
- Additionally, call upon national tax administrations and also the European Commission (DG TAXUD) to examine potential long-term fiscal measures that could permanently remove the risk of VAT fraud from electricity and gas markets. Regarding CO<sub>2</sub> allowances the reverse charge procedure has been introduced.



### **Oversight of Energy Exchanges**



### **Exchange Oversight**

#### Why do we need it?

- Trading through exchanges becomes increasingly important
  - Exchanges play a crucial role when coupling markets
  - Prices at exchanges are important → basis for indices/reference prices, public acceptance, etc.
- MiFID provides a harmonised supervisory framework for derivative exchanges (esp. regulated markets)
  - → But who supervises energy **spot** exchanges?



#### Recommendations I

#### **Supervision and governance:**

- Minimum standards for a supervisory framework should be set at European level
- Each energy spot exchange should be subject to appropriate and effective exchange supervision

#### **Transparency:**

- Pre- and post-trade transparency requirements should be defined
- Publication of additional fundamental data information by energy spot exchanges should be encouraged, e.g. publication of insider information acc. to REMIT



### Recommendations II

#### **Market Surveillance:**

- There should be a clear framework for market surveillance, compliance and enforcement activities at each exchange
- There should be oversight by an exchange supervisory authority

### Market monitoring by the surveillance departments of the exchanges:

- Learn from best-practice examples
- Energy exchanges and NRAs should closely cooperate
- Exchanges (and other persons professionally arranging transactions)
  have to inform NRAs about suspicious cases (Art. 15, REMIT)

#### **Cooperation of the relevant authorities:**

- Competent exchange supervisory authorities, regulatory authorities and other relevant authorities
- Very important: Cross-border cooperation in case of an exchange covering several market areas (e.g. EPEX, Nord Pool Spot)



## Prerequisite for an effective Europe-wide market coupling

#### **Market Coupling**

- Requires the participation of liquid exchanges
- Will strengthen the position of the participating exchanges
   creates a de-facto monopoly
- Important to ensure low transaction costs and low barriers for market entry
- → Underlines the need for a coordinated institutional and legal framework for the regulatory oversight of exchanges!

#### Where to address?

 In an appropriate legal framework (preferably separate or e.g. within the governance guidelines)



## **Europe-wide Energy Wholesale Trading Passport**

Why do energy regulators continue to favour this concept?



## Regulators' proposal: Passport approach

Introduction of a "Europe-wide Energy Wholesale Trading Passport" is the best approach

- To cover electricity and gas wholesale trading (not supply!).
- To be valid to trade in all EEA countries replacing existing national licensing regimes.
- Allocation of the passport and supervision to be executed by the energy regulatory authority in its home country.
- Not to replace or change any PX or TSO access arrangements.



## Regulators' proposal: Passport approach

### Benefits of the passport approach

- Significant reduction of bureaucracy ->
   Setting up a level playing field.
- "One-stop-shop" for traders: surveillance of compliance with license only by home country authority.
- Improved oversight in the EU:
  - all traders in all EEA countries are checked before entering the market;
  - collateral benefits e.g. in the fight against VAT fraud.



### Passport: Requirements and administrative standards

Passport should ensure a minimum "safety net" with a definitive set of requirements to ensure that background and character of all trading companies is known:

- Registration: Company contact details, board of directors, fields and countries of activity, ultimate ownership;
- Check of the criminal record of management, verify existence of the legal entity;
- Compliance declaration;
- Proof of the technical, financial and organisational capacity to fulfil all energy regulatory guidelines.

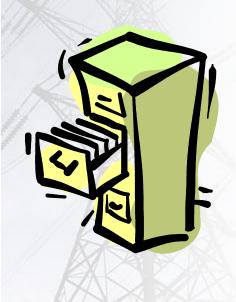


## Implementation of regulators' proposals?

- REMIT provided a window of opportunity to implement a trading passport
  - → Passport was proposed by the Rapporteur of the European Parliament, but not agreeable to Council
- REMIT will introduce a national registration of market participants



### European Registration Scheme



Registration of trading companies with the National Regulatory Authorities (I)

- Every market participant has to register only once
- ACER will determine a registration format within the next six months
- NRAs are working on a coordinated approach with regard to the content



### **European Registration**Scheme

### Registration of trading companies with the National Regulatory Authorities (II)

- The result is that national access regimes will continue and additionally, there will be the registration scheme.
- NRAs believe: Introduction of a Europe-wide Energy Wholesale Trading Passport would be the best policy option to fulfil all market integrity and transparency goals.

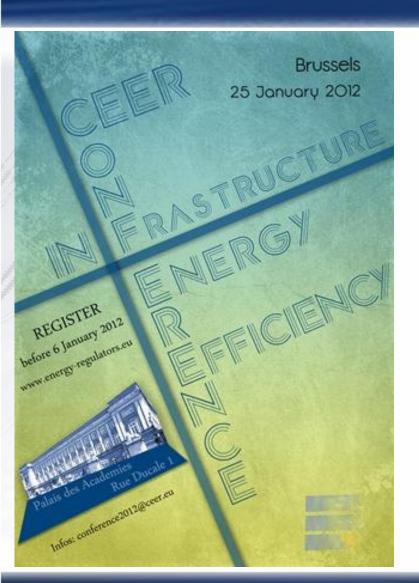


#### Outlook

## Registration of trading companies with the National Regulatory Authorities (III)

- After one year, the EC will assess functioning and usefulness of the register
- EC could then present further instruments to enhance transparency and integrity
- → The introduction of a Europe-wide Energy Wholesale Trading Passport should then be considered (again)





### Thank you for your attention!

Join us at the CEER Annual Conference:

Wednesday 25 January 2012

Register by 6 January 2012

www.energy-regulators.eu

conference2012@ceer.eu