

# **Monitoring Market Power and Prices**

#### **Introduction**

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#### **Introduction: Market abuse under REMIT**

Regulation (EU) No 1227/2011 of the European Parliament and of the Council of 25 October 2011 on wholesale energy market integrity and transparency (REMIT)

**Insider Trading** 

Using inside info to trade or trying to trade

Disclosing inside info to 3<sup>rd</sup> parties

Recommending 3<sup>rd</sup> parties to trade based on this inside info

Market Manipulation

Attempted Market Manipulation

**False/Misleading Signals** 

**Price Positioning** 

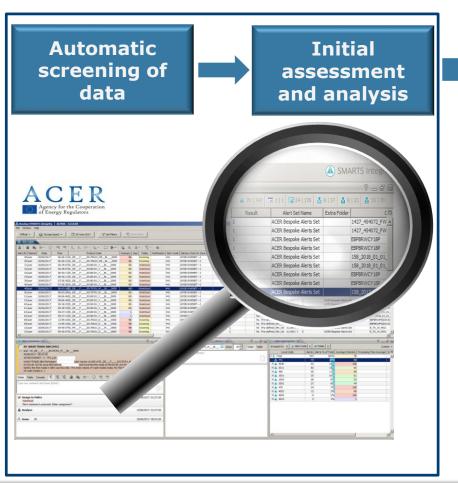
**Transactions involving Fictitious Devices/Deception** 

Dissemination of False or Misleading Information

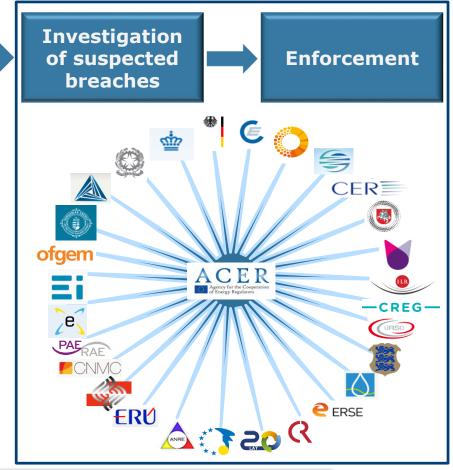


#### **Introduction: REMIT framework**

# Union wide market monitoring by ACER



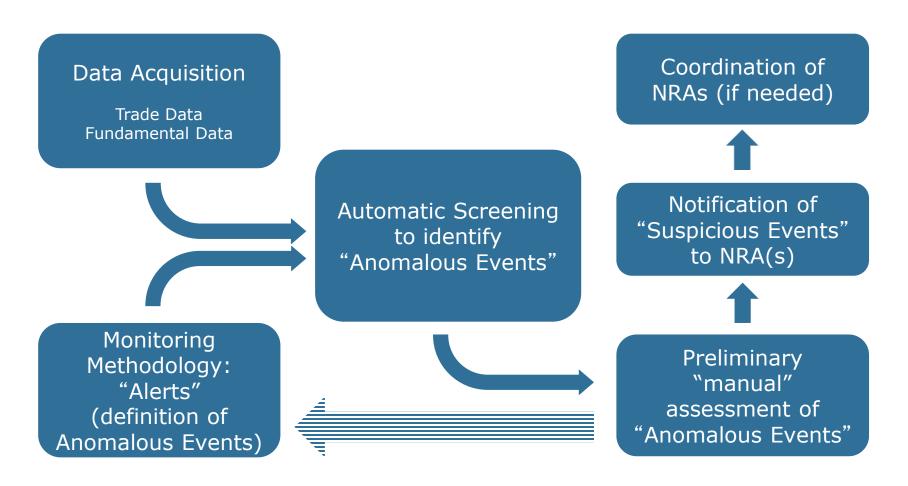
Investigation and Enforcement by National Regulatory Authorities (NRAs)\*





#### **REMIT implementation at ACER**

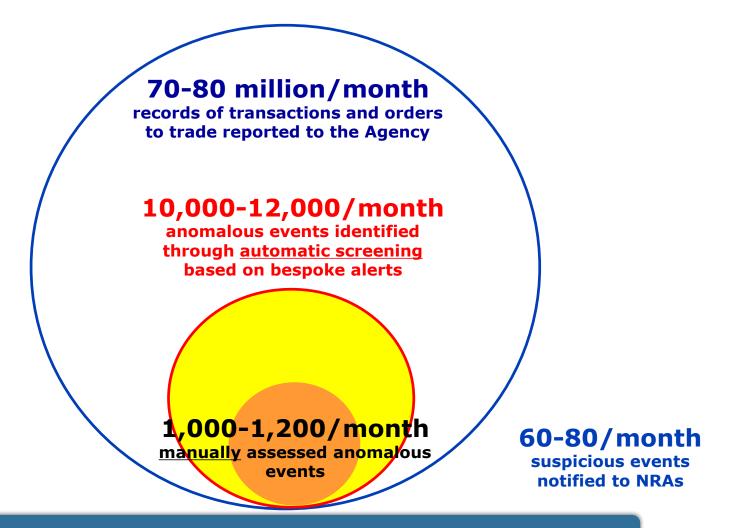
# **ACER's approach to market monitoring**





#### **REMIT surveillance in numbers (1)**

# Wholesale Energy Market Surveillance by ACER

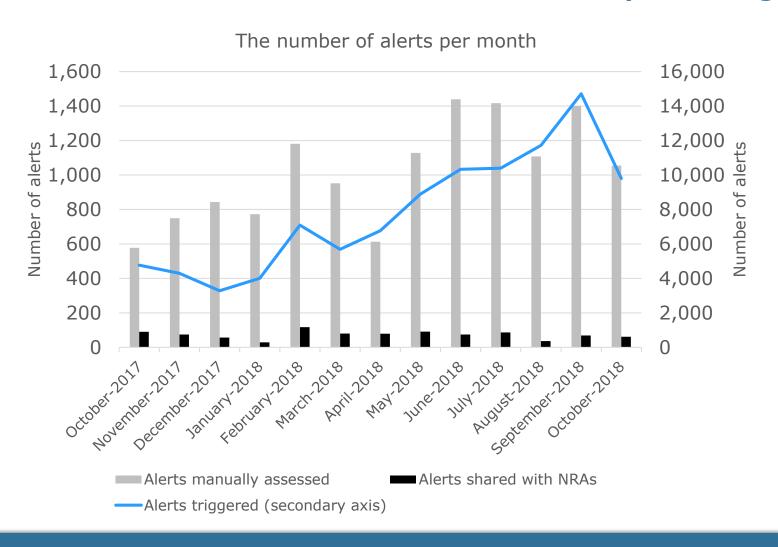


Source: ACER (2019).



# **REMIT surveillance in numbers (2)**

#### Absolute number of alerts shared with NRAs per trading month



Source: ACER (2019).



# Main types of potential REMIT breaches

Through the Agency's Market Surveillance activities the following main types of uneconomic trading are detected:

- Front running
- Cross-Border capacity hoarding through wash trade
- Wash trades
- Marking the close

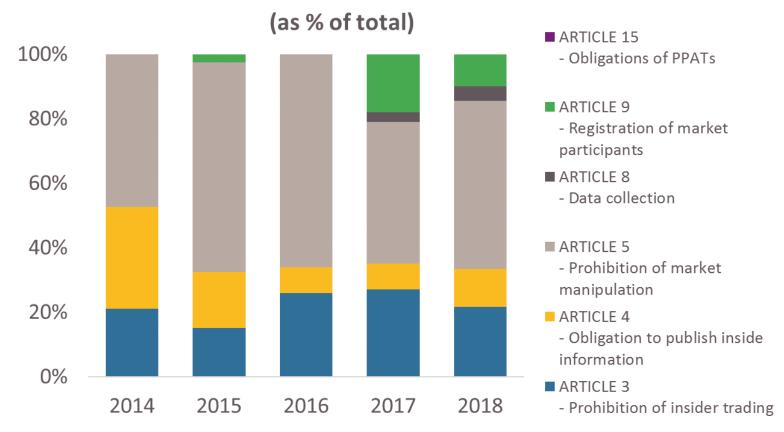
Through the Agency's Notification Platform the following main suspicious transactions are notified:

- Insider trading
- Wash trades and capacity hoarding
- Capacity withholding in power markets
- Layering



#### **REMIT breaches**

#### Type of REMIT breaches reported to/by the Agency



Note: Includes all notifications received/sent by the Agency in the course of the year. Includes all potential breaches of Articles 3, 4, 5, 8, 9 and 15 of REMIT.

Some cases include the potential breach of several REMIT provisions.

Source: Case Management Tool (CMT).



# When are wholesale energy prices excessive/artificial?

- Very high energy wholesale prices are not a REMIT breach per se:
  - » Excessive prices > competition law
  - » Artificial prices > REMIT
- In electricity auction markets with a single clearing price:
  - » Prices are considered the result of a REMIT breach if not reflecting actual availability of supply and demand
  - The reference is the level of the marginal cost, including opportunity cost
- In electricity auction markets, prices can reach artificial price levels due to capacity withholding



# **Questions for discussion**

- What are the main areas of market monitoring covered by your authority?
- In your experience, which types of market abusive behaviour are the most frequently observed in your jurisdiction?
- What would you consider as excessive/artificial prices which would entail market manipulation?
- How specific should regulators be in detailing publicly what they consider as excessive/artificial prices and market abuse more generally? At least in Europe, market participants are asking to have precise guidance, but there are clearly pros and cons in providing it.

