

European Federation of Energy Traders

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- ⇒ REMIT Transaction reporting in operation an experience record
- ⇒ Standardization of Back-Office Functionalities
- ⇒ Principles of Operational Risk Management



- **⇒ REMIT Transaction reporting in operation an experience record**
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REMIT Transaction reporting in operation

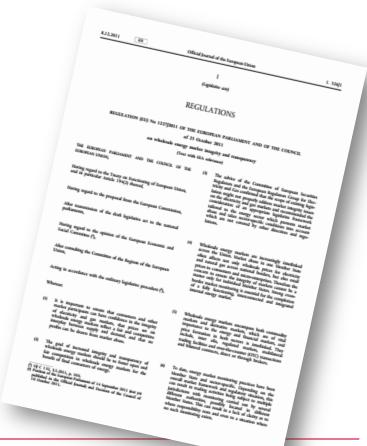


REMIT? What is it?

Regulation (EU) No 1227/2011 on Wholesale Energy Market Integrity and Transparency

In force since 28 December 2011

- Provides a consistent EU-wide regulatory framework specific to wholesale energy markets that:
 - Defines and explicitly prohibits market abuse
 - Requires effective and timely public disclosure of inside information
 - Creates a framework for comprehensive market monitoring based on transaction reporting

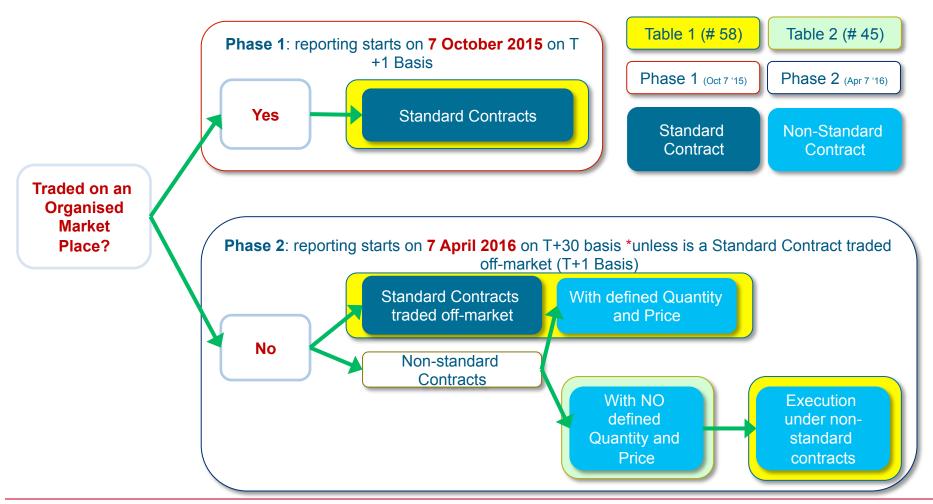


REMIT Transaction reporting in operation



REMIT Regulatory Reporting? What is that?

Obligation to report transactions and orders to trade (Art. 8)



REMIT Transaction reporting in operation



<u>Implementation experience Phase 1 and Phase 2</u>

- Overall regulatory (process and IT) maturity is low
- The delegation concept is not worry-free
- Compliance dashboards are quite a challenge
- Phase 2 requires a lot more guidance for reporting
- Self-governance concept by the energy trading industry
- A good "cooperation atmosphere" is required with the regulators: the "altruistic approach"

So ... after 4 months live what can we say:

- 4500 MPs registered in CEREMP
- 37 RRMs registered for Phase 1
- Over 1mio reporting lines (records & trades) per day
- Stability issues, no insights on reporting data quality (yet)
- Compliance monitoring remains a challenge

And for REMIT Phase 2 Transaction Reporting:

- Over 700 RRMs awaiting registration, 40 are already registered
- Reporting of non-standard transactions remains a difficult task (to automate)



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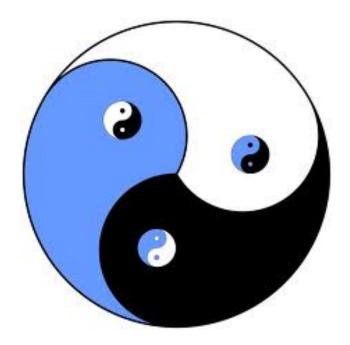
Why is standardisation necessary?

- **□** Lack of process maturity (e.g use of faxes, no SWIFT as compared to the financial industry, etc.)
- **○** Many purely bilateral reciprocal processes
- ⇒ Best practises are useless in a bilateral world unless everybody's applying them



What needs to be standardised?

- **⇒** Yin-Yang-Yong
 - Standardized Process and status identifiers
 - Standardized Format & Content
 - Standardized Communications



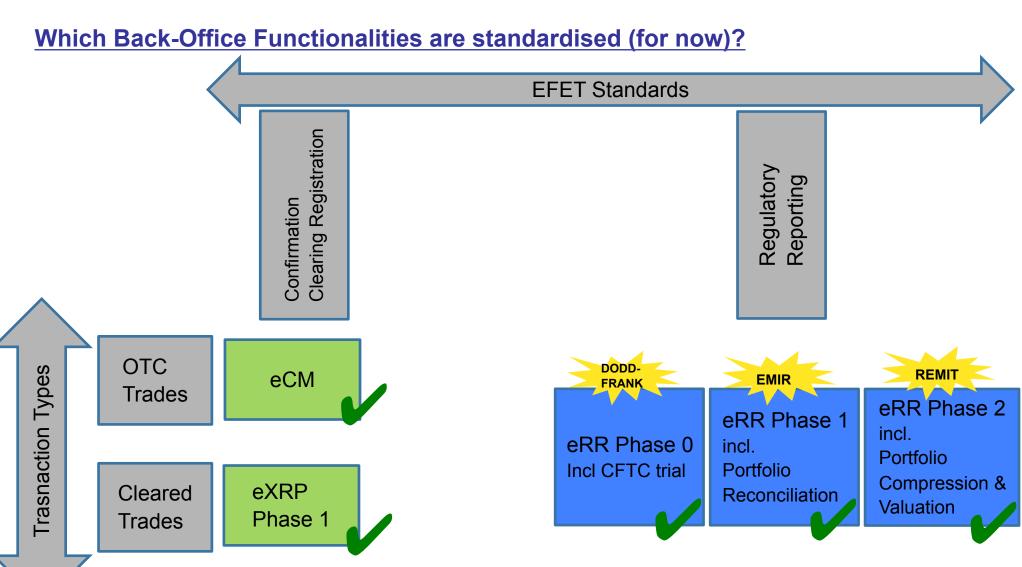
○ Applying a standardised and uniform language: Commodity product Mark-up Language (CpML – www.cpml.org)



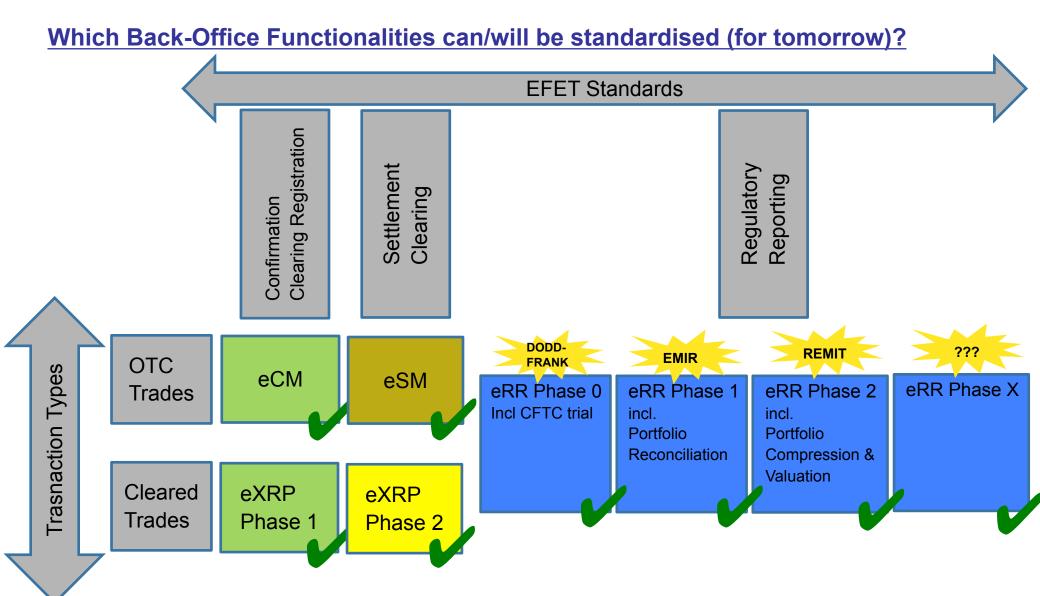
What does a standardisation project look like?

- **○** Cross-functional teams and workgroups with clear and shared objectives
- **○** A lengthy process (years) to get industry alignment and adoption on standardisation of existing processes, even longer for new processes (except for regulatory or legal deadlines)
- ◆ Actively managing the standardised processes is required (never ending task)
- **⇒** EFETnet Cost-sharing implementation and service vehicle for EFET standardised processes











- ⇒ REMIT Transaction reporting in operation an experience record
- ⇒ Standardization of Back-Office Functionalities
- **⇒** Principles of Operational Risk Management

Principles of Operational Risk Management



What is it?

Operational Risk is of loss resulting from inadequate or failed processes,

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Principles of Operational Risk Management



Why do you need it?

- **□** Lack of general process maturity in commodity trading
- **○** Exponential ratio between the value of an operation and the potential damage or loss
- **○** Given the increasing liquidity in some markets, volumes are rising year after year
- **○** Most processes are highly time critical
- So operational risk will hurt you, the only question is when

Principles of Operational Risk Management



How do you implement it?

- **○** Documentation & Formalisation: Processes (STeP), Procedures, Working Instructions, Manuals,...
- Regular risk assessments, audits and mitigation plans
- **○** Adequate organisation (function and processes)
- **⊃** Tools (cfr support for Sarbanes-Oxley, Basle II, ...)









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