

"Relationship between GO & support, disclosure and targets"

The Netherlands as an example

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"Perspectives on Certification of Power Generation in the light of the new EU Energy Policy"

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Introduction EnerQ

Who is EnerQ?

- EnerQ grants the MEP subsidy, a production subsidy for renewable energy
- Subsidy is based upon Guarantees of Origin (issued by CertiQ)
- A 100% daughter of TenneT, the Transmission System Operator (TSO) of the Netherlands
- Shares of TenneT are owned by the Ministry of Financial Affairs



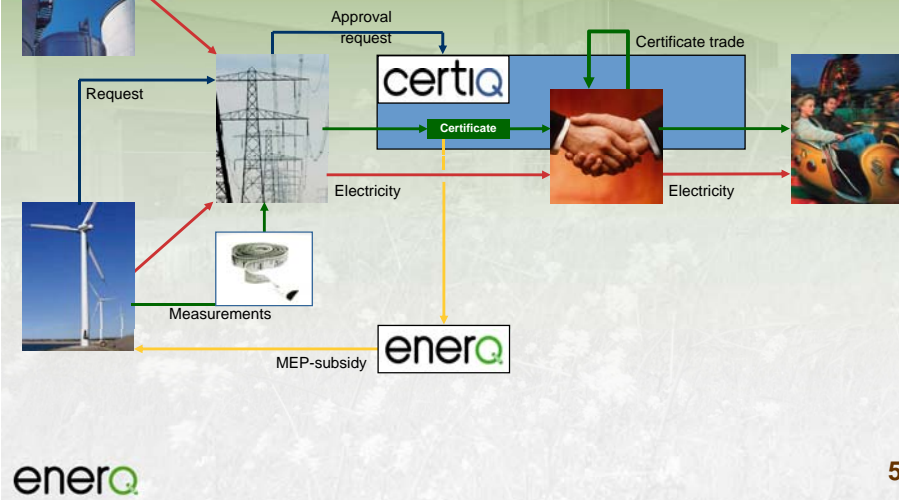
Introduction EnerQ

What is MEP subsidy?

- MEP is an abbreviation for 'Environmental Quality of the Electricity production'
- Goal of the subsidy is to stimulate the production of renewable- and CHP-electricity
- The subsidy is a set tariff per produced kWh of electricity during the subsidy period (10 years for renewable electricity)
- MEP eliminates the uneconomic top of an installation

The E-certificate System

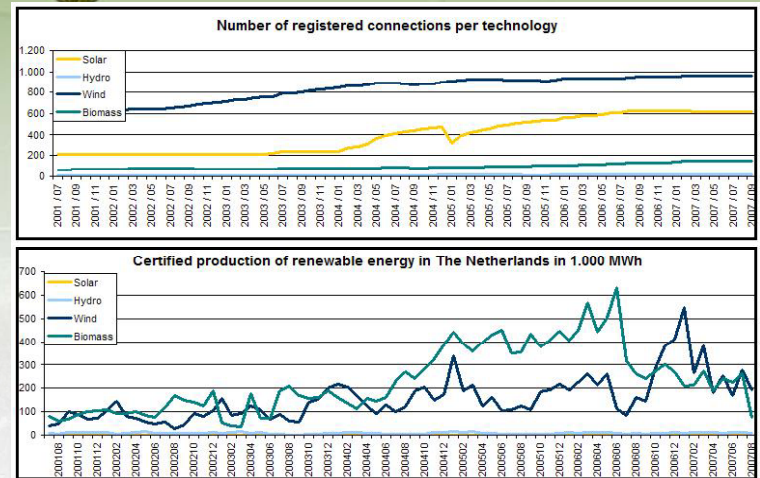
Mandatory System based on Guarantees of Origin



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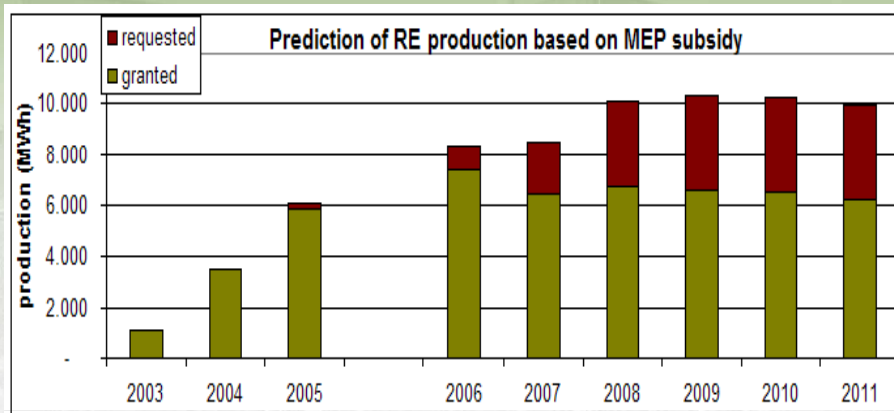
Statistics CertiQ

Support systems are successful



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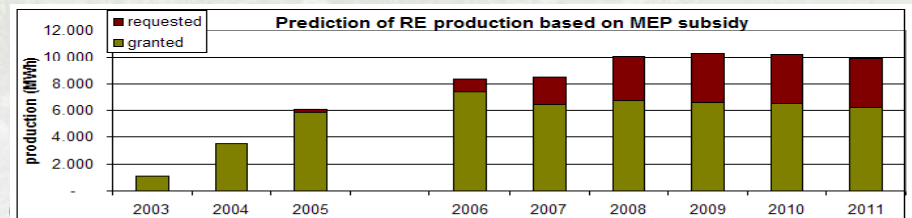
Recent developments

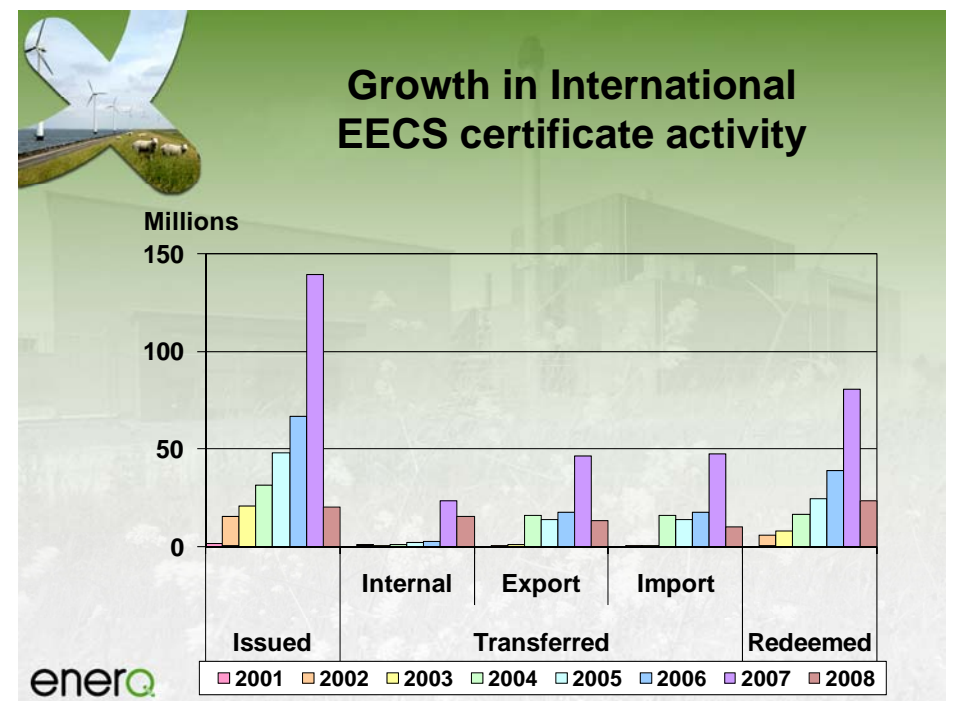
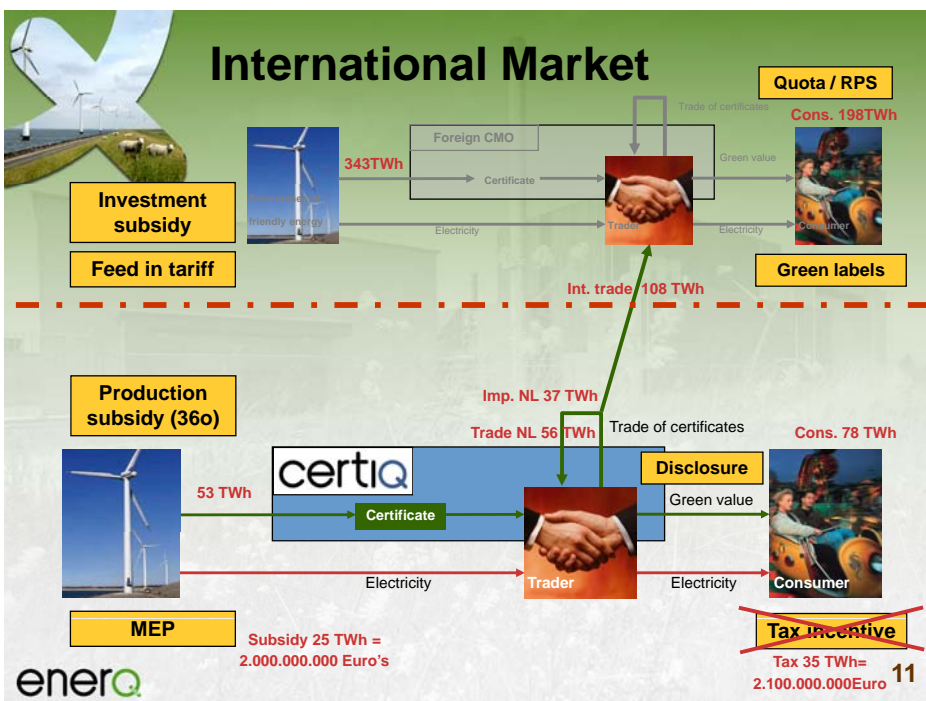
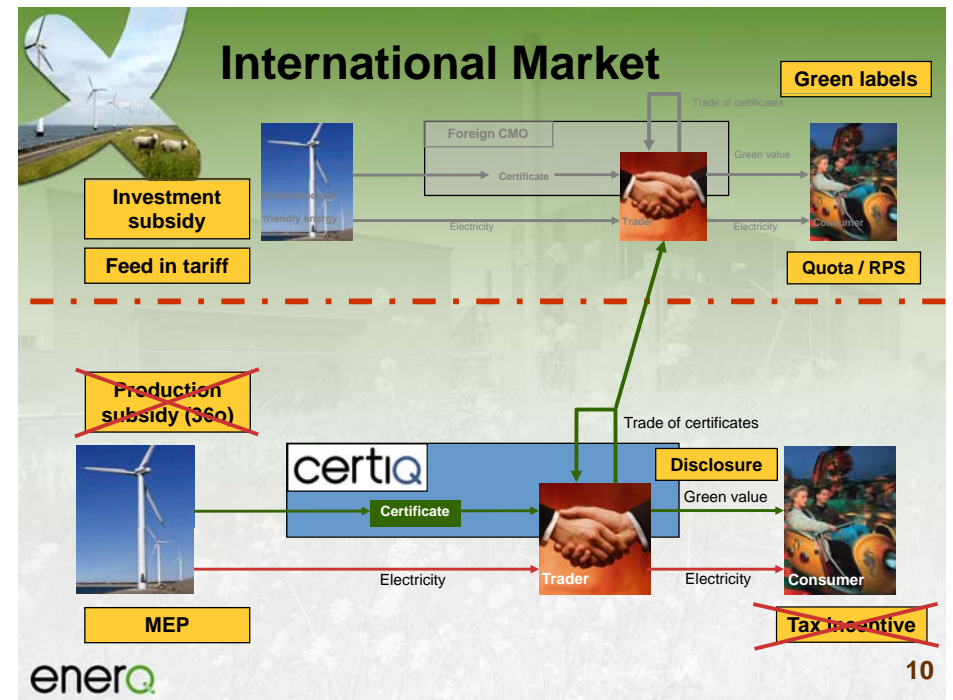
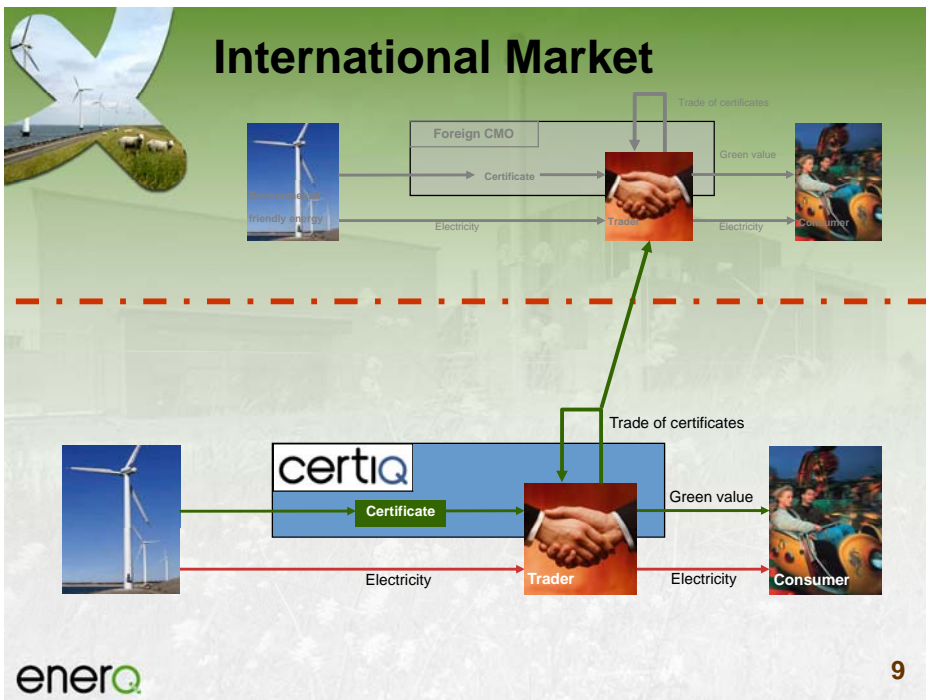


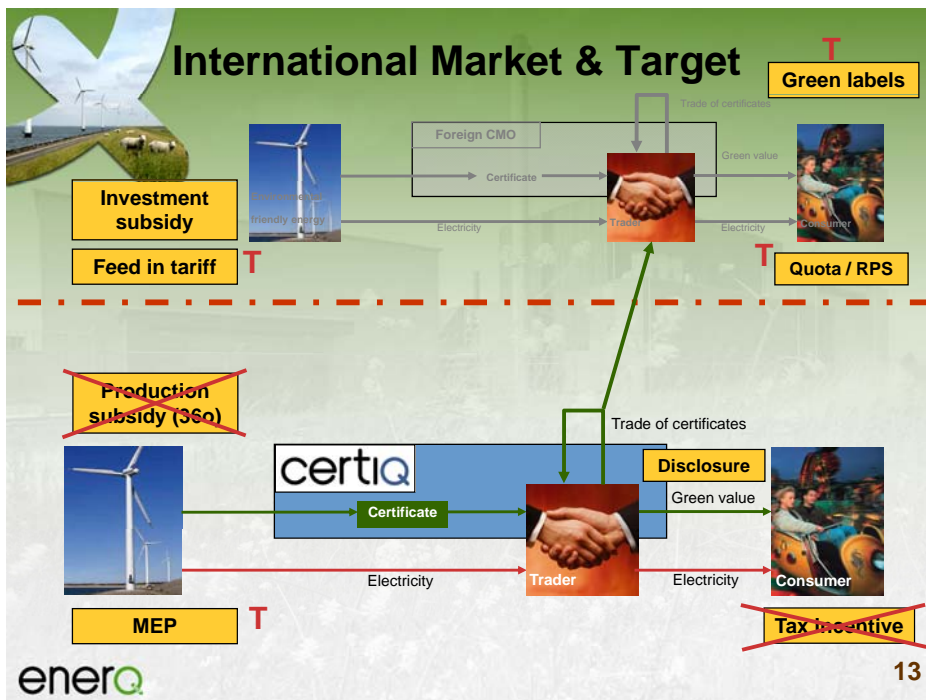
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Recent developments

- At August 18 2006, the Minister of Economic Affairs decided to set the MEP subsidy tariffs for new subsidy requests to €0,-
- Decision was made based upon predictions that RE directive target of 9% in 2010 will be reached
- Political discussion what kind of incentive would be best for the future.
- Choice for extension of Feed-in-premium to bio-gas and tariff-link with Electricity price(SDE)







- ## Future developments
- EECS standardised GO is now implemented in 8 countries + 1 EEA, but according to the European directive 2001/77/EC, GO will be implemented in 27 (+2 EEA) countries
 - Combined Heat and Power (CHP) is now implemented nationally, but following a European directive it will be internationally implemented in 2008
 - Disclosure in The Netherlands is now implemented with statistical data, soon it will be implemented more secured via the Certificate System
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