

Der Europäische Emissionshandel reloaded – das Marktdesign nach 2020

Strommarkttreffen

Berlin, 6. April 2018 Philipp Ruf, Director – EU Carbon & Power Analytics

The market design post-2020 The big lines and the driving factors

The cap

- Increase of the reduction factor to 2.2% (1.74% previously)
- Larger part of allowances reserved for auctioning
- Flexibility in basic distribution (free allocation vs auctions) of up to 3%
- Still no alignment to 2050 target

Market Stability Reserve

- Doubled intake rate until 2023 (5 years)
- Permanent invalidation of allowances as of 2023

The allocation system

- Reduced allocation for all sectors
- Reduced benchmarks (0.2%-1.55% p.a. dependent on reallife development)
- More recent production data used (rolling 2-year average)
 Revised carbon leakage list

Support mechanisms

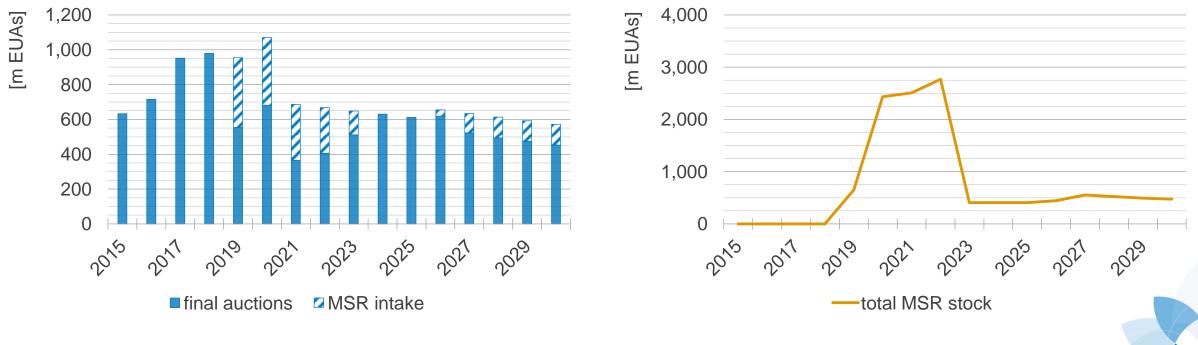
- Innovation Fund
- Modernisation Fund
- Auction solidarity volumes
- Derogation (10c) volumes

The Market Stability Reserve

The MSR is the key factor to restore scarcity

Increase intake rate from 12% to 24% for a 5 years

Yearly invalidation of allowances in the MSR as of 2023



MSR intake

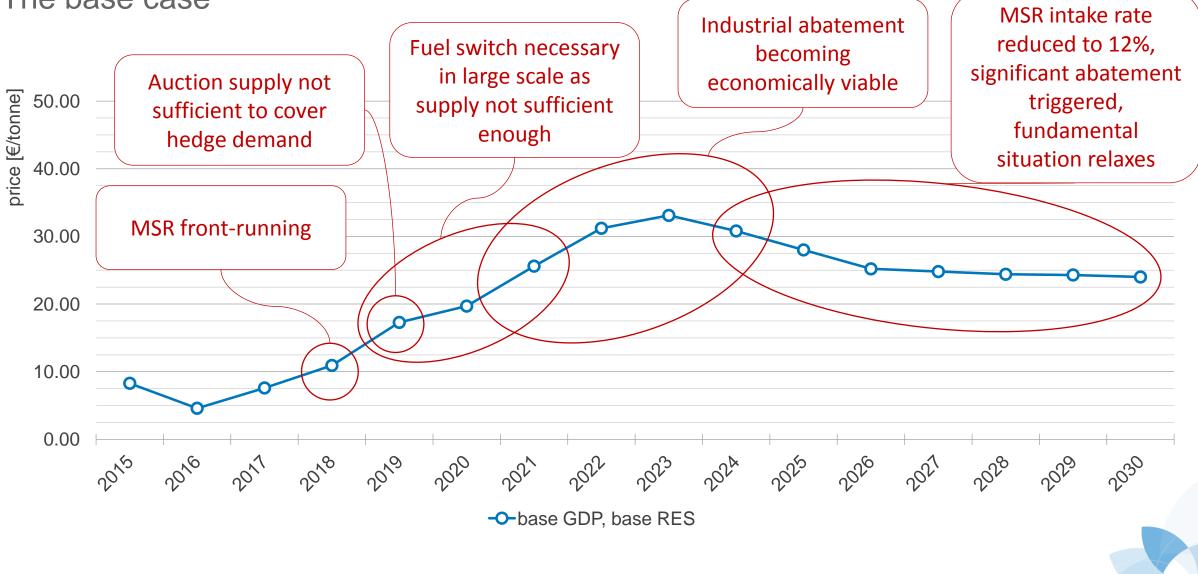


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Price forecast

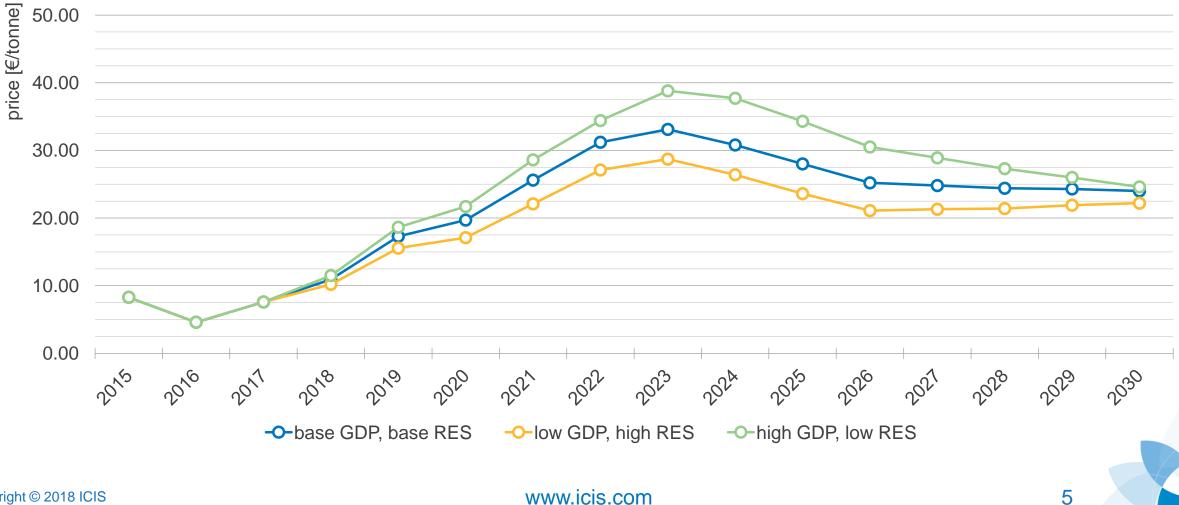
The base case



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Price forecast

No single scenario, various factors need to be taken into consideration from macro developments to political decisions



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