

#### MARKET REGULATION

A HELP OR HINDRANCE TO THE GROWTH OF GREEN HEAT?

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**CONTACT:** 

Lukas Bergmann | <u>lukas.bergmann@delta-ee.com</u> | +44 (0)131 625 3332





# **Contents**

- Why do we need regulation?
- What types of regulation are there?
- What makes or breaks a regulation's success?
- Which ones work best?
- Do we regulate at the right level?
- What do we want to achieve?
- Is regulation on its own enough?

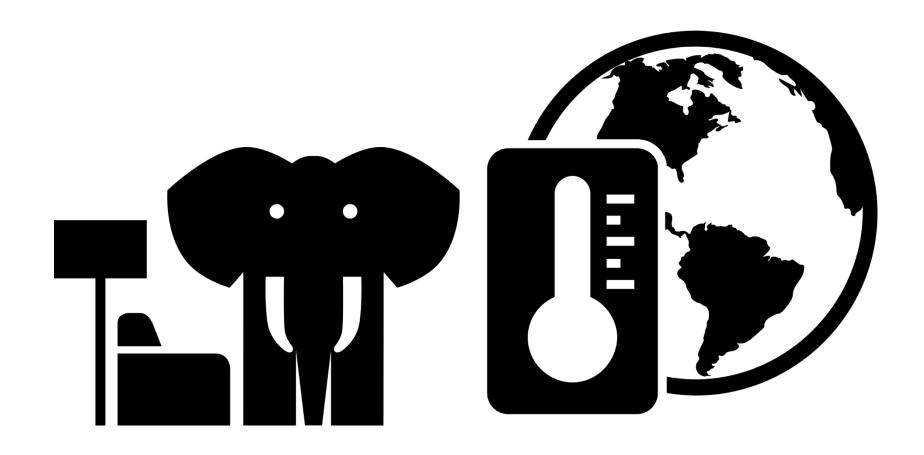


# **Contents**

- Why market regulation is a necessary evil in today's heating market
- Examples of successful market regulation promoting green heat
- What are the criteria for successful market regulation?

### Market regulation – A necessary evil?

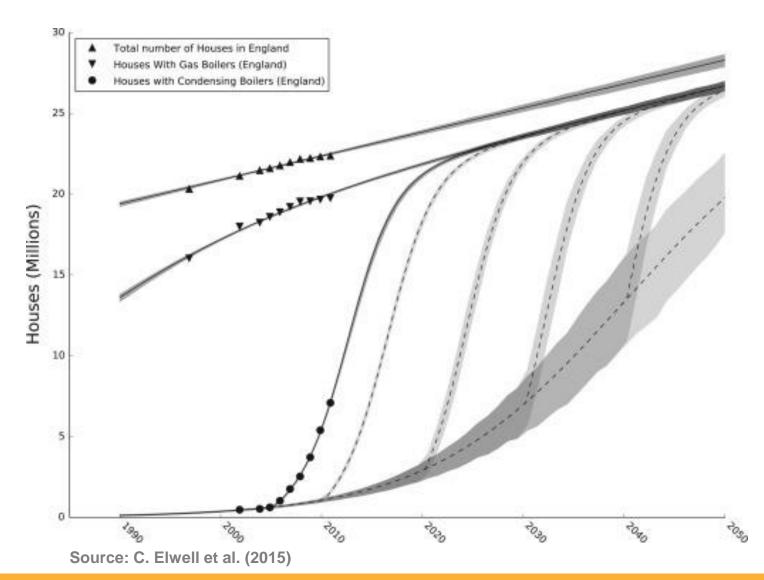








The UK's noncondensing boiler ban

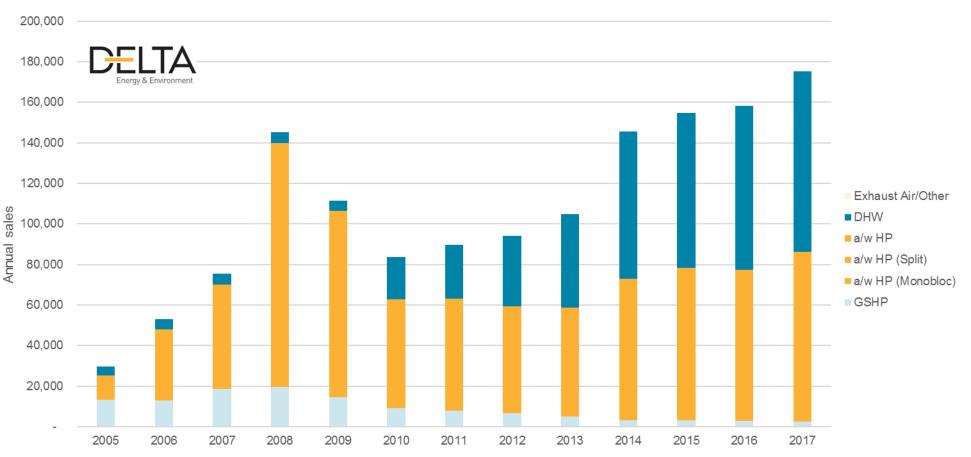






The jumpstart of the French HP market...

...and its revival in new build

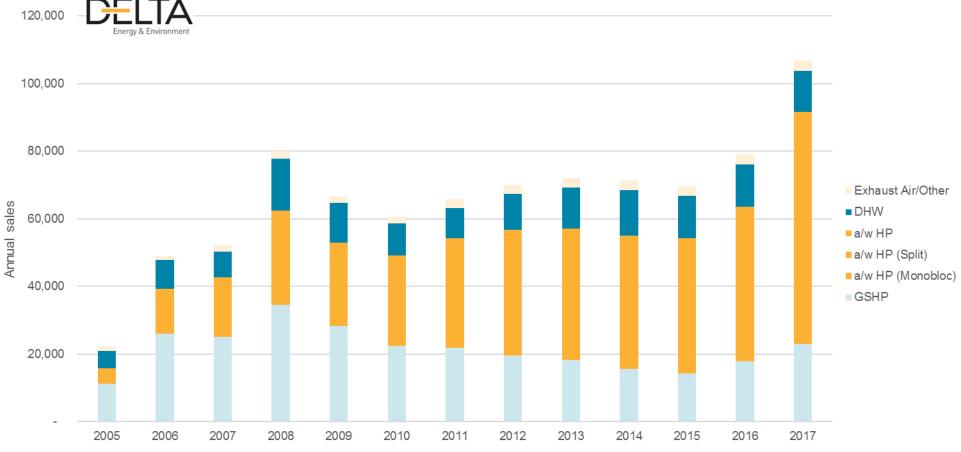


For the full story and supporting information, please see Delta-ee Market Update Reports, available through our subscriber website: https://www.delta-ee.com/member-content/electrification-of-heat-service.html





Germany's current new build boom

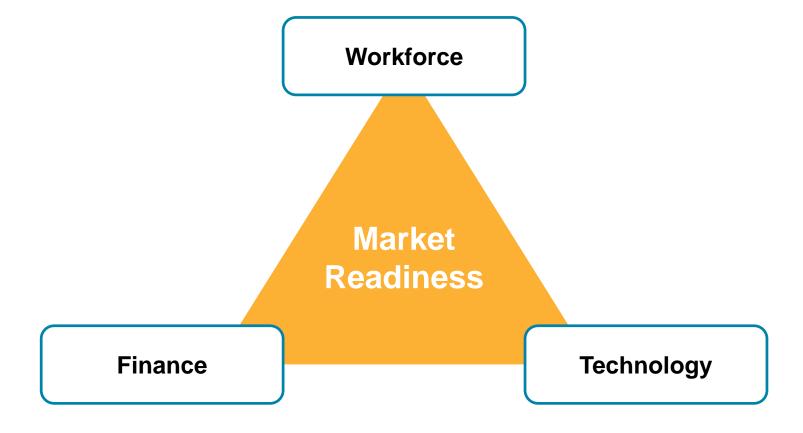


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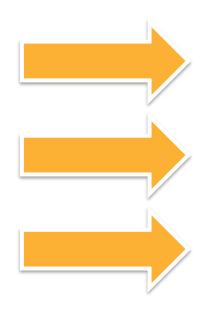
1. Be ready







2. Be consistent







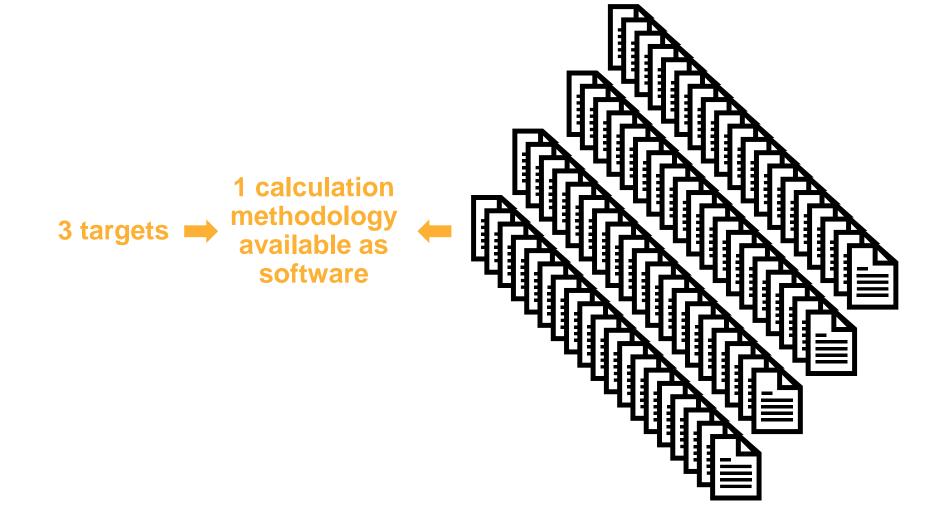
3. Be open to innovation







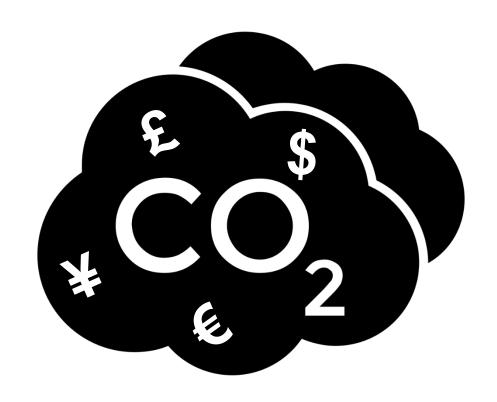
4. Be simple, yet rigorous







5. Tackle the fundamentals



#### **Summary**



Market regulation is needed for the growth of green heat, but it needs to fulfil certain criteria for success:

- 1. Market readiness
- 2. Consistency
- 3. Openness for innovation
- 4. Simplicity
- 5. Tackling the fundamentals

