## How to develop support schemes for Renewable Heating and Cooling

## 5 critical success factors

57	Contribution of
45	Contribution of different stakeholders



Stability and predictability



Transparency and accountability



A balance between financial adequacy and efficiency



The assurance of quality and performance

Also Important: simple administrative procedures, support to applicants, and good communication and marketing

## Recommendations

**Adapt Financial** instruments to market conditions, and technological features and maturity

To ensure long term development



Run schemes for at least five years. Phase out support for competing fossil fuel technologies

Offer different support levels for vulnerable target groups

**Design and implementation** 



Implement robust control mechanisms

Be flexible enough to adapt to falling technology costs



Promote innovation through bonuses

Periodic evaluation to ensure that policy objectives are being met and that politicians and citizens are aware of impacts

**Evaluation** 



Assess how support and advice can be provided pro-actively

## Download the full report from www.front-rhc.eu





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