How To Save Energy Using Renovation Policy Measures

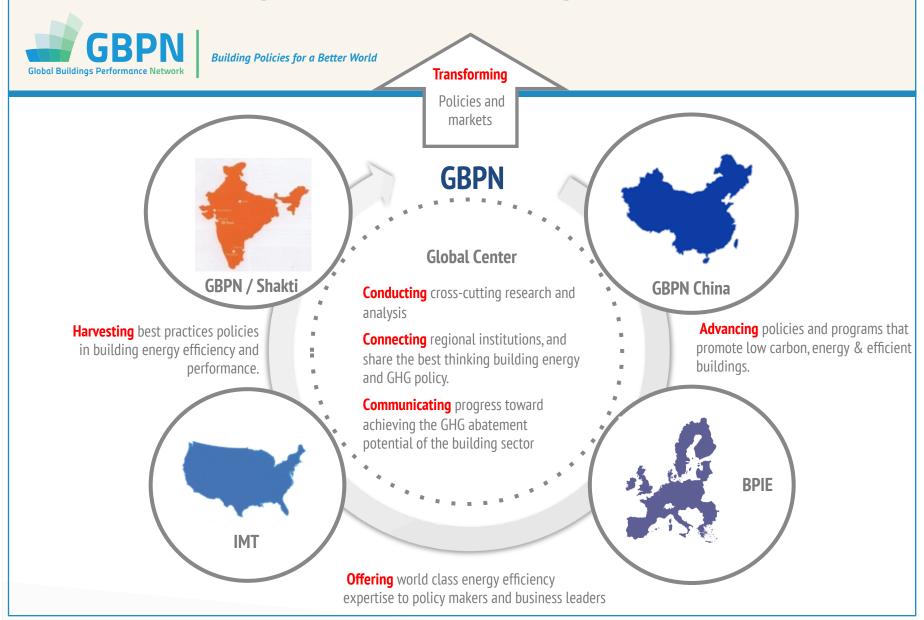
Importance of Labelling Schemes in an Energy Renovation Strategy

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Working Globally but with Regional Presence

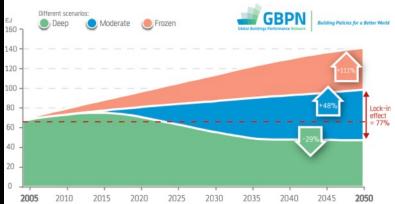


Large Risks at Stake Need for Fast Action



Limiting climate change to 2 degrees

Buildings account for more 1/3 of emission



Background

"On-going research to Up Scale Deep Renovation –

The GBPN's Existing Building Milestone"



- Report "What is a deep renovation"?
- Developed set of state of the art criteria for an energy renovation policy package
- Interactive online renovation policy package comparison tool
- Webinar series on "how to" implement a successful policy package
- Paper- practical implementation and development guidelines
- Case Study deep dive into jurisdictions

Rationale for Webinar Series

"How to" develop best practice building energy renovation policity packages?

Webinar series sets out to explain:

- How have countries practically implemented such best practices?
- What challenges and opportunities have been faced?
- What are the key lessons learned?
- Key drivers and success factors for going deep?
- How can these best practices be transferred?

Webinar Series

- Webinar 1: How can we realise a reduction in energy consumption in the building sector using best practice policy mechanisms?
- Webinar 2: Are energy saving targets and regulatory measures essential elements in a renovation policy package?
- Webinar 3: Do labelling and certification schemes lead to greater energy reduction in the existing building stock?
- Webinar 4: How can we finance energy renovations? Insight from best practice jurisdictions on Incentives and Drivers.



Thank you! Let's stay in touch ...

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