

Building Policies for a Better World

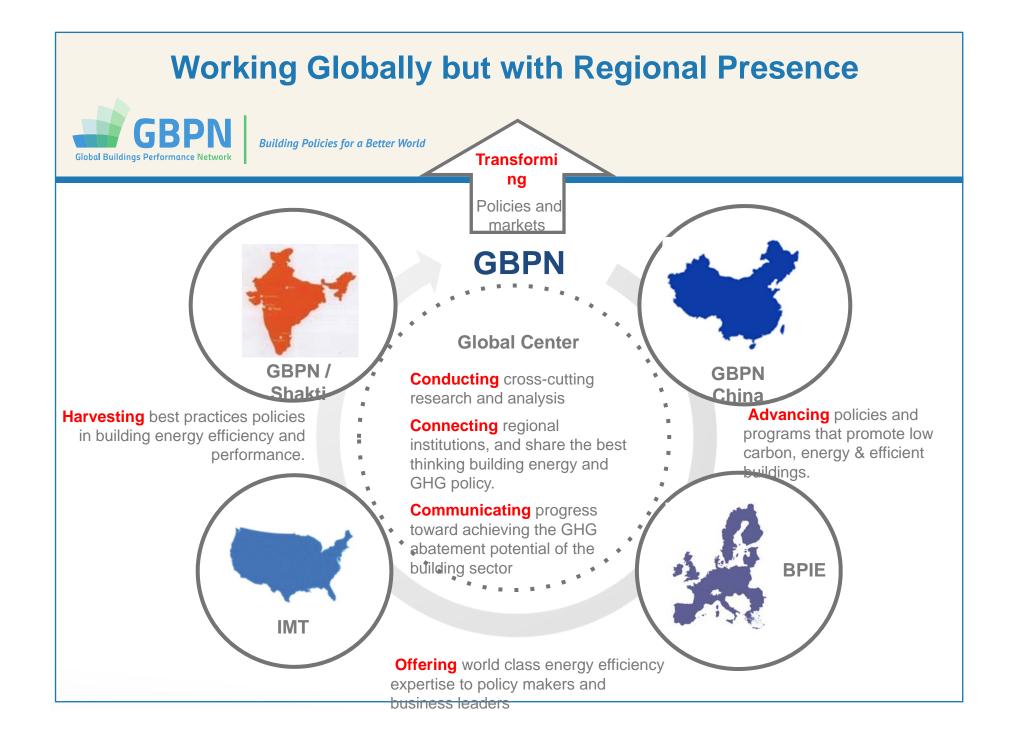
How To Save Energy Using Renovation Policy Measures

Importance of Targets in an Energy Renovation Strategy

12th of June, 2014

Sophie Shnapp Policy Analyst Global Buildings Performance Network

ss@gbpn.org

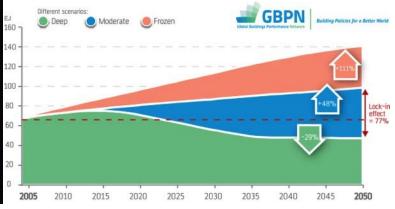


Large Risks at Stake Need for Fast Action

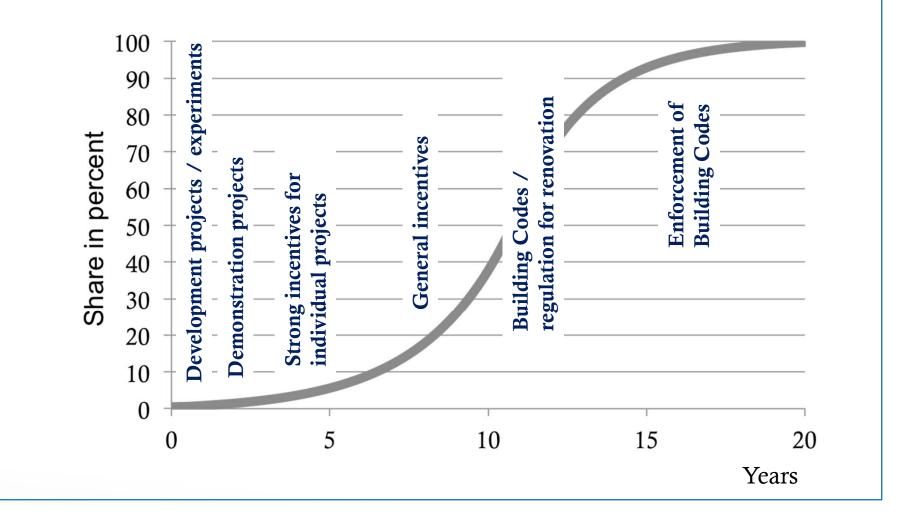


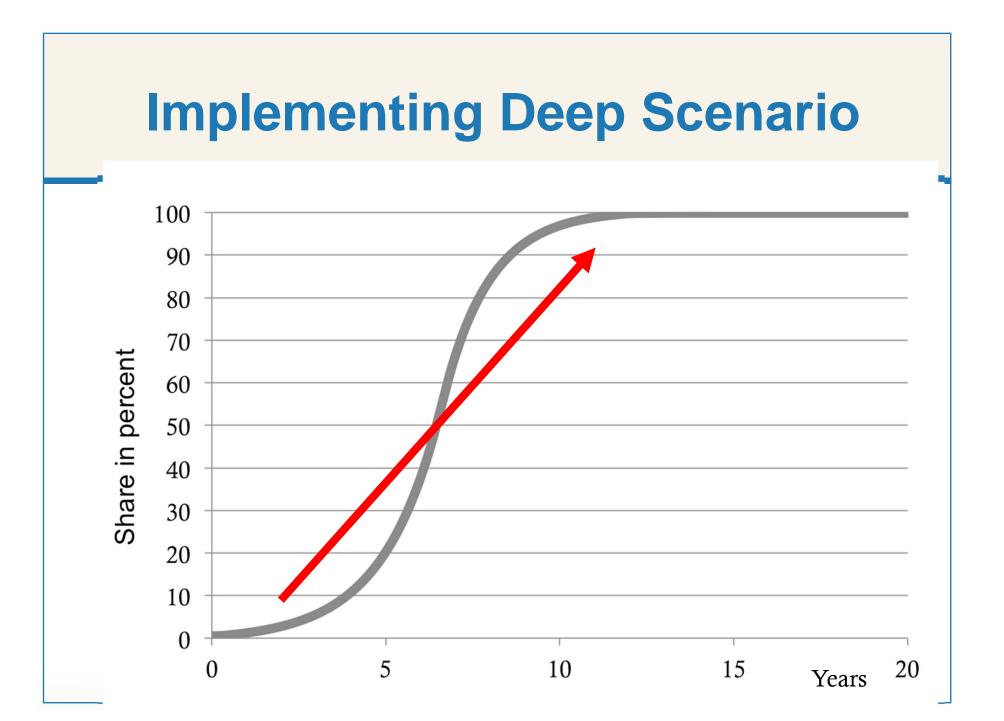
Limiting climate change to 2 degrees

Buildings account for more 1/3 of emission



Implementing Deep Scenario





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 policiy 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.



Building Policies for a Better World

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

Consult our web site: www.gbpn.org Follow us on Twitter: @GBPNetwork Send us an email: project@gbpn.org