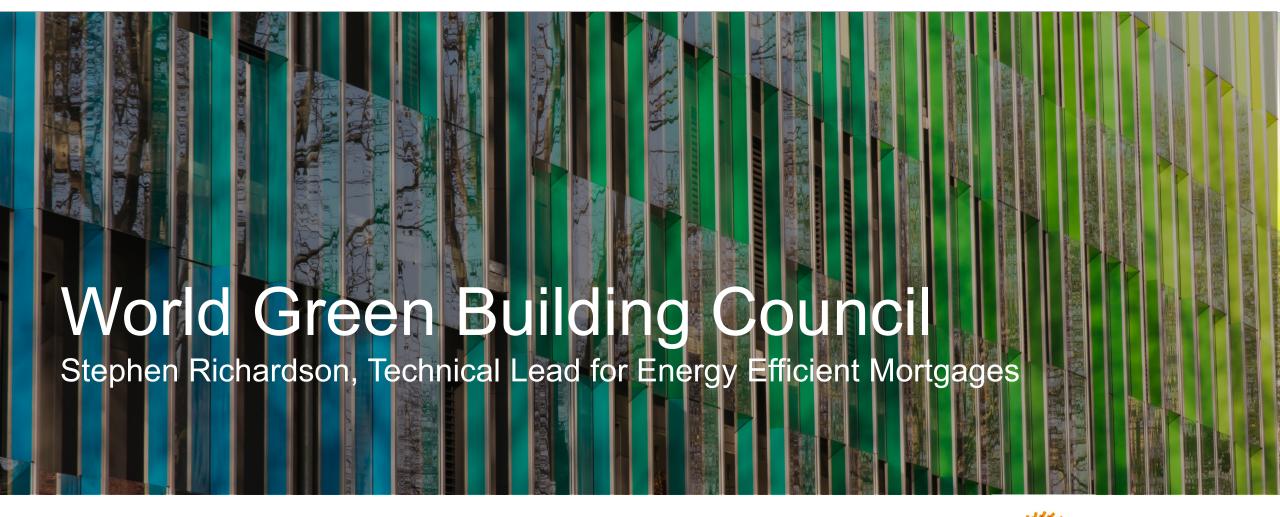


This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 746205

#### EUROPE REGIONAL CONTROLL CONTR























### Developing a market of **financial products** that stimulate **real progress** on energy renovation









# 9700 of our buildings are not good enough

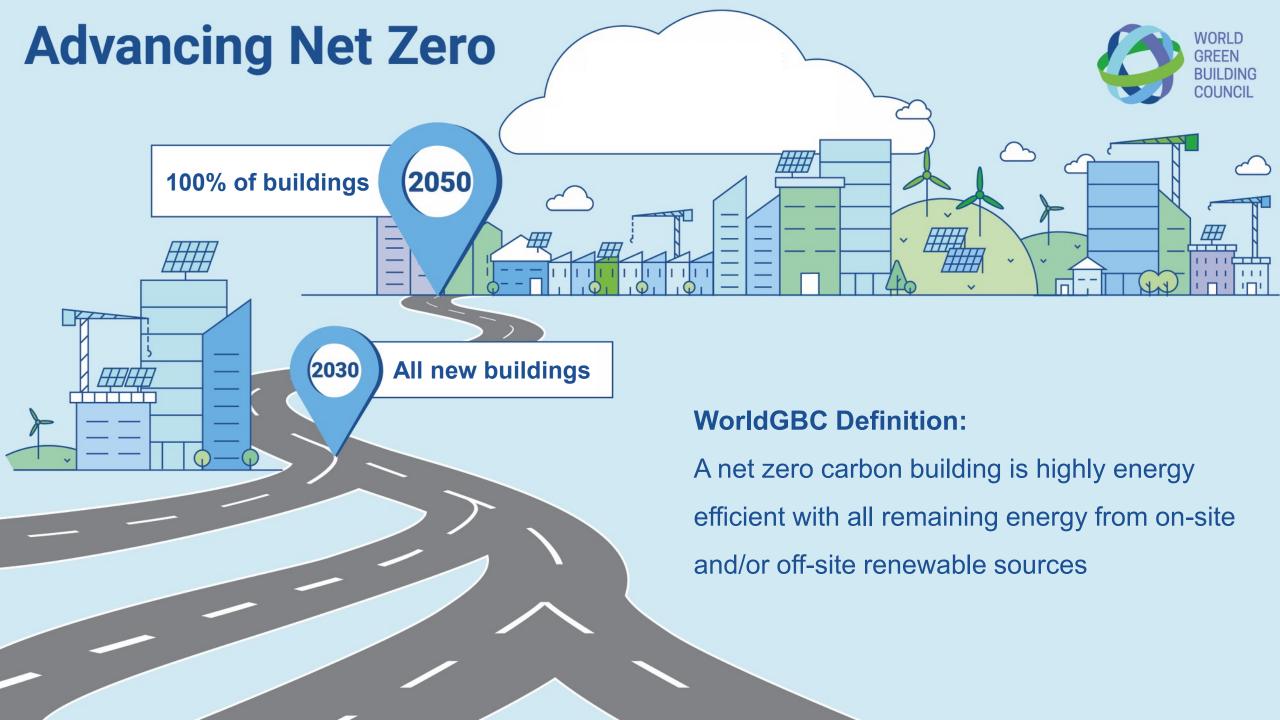
X3

energy efficient renovation rates must triple

1.5

energy efficient renovations every minute







#### The Net Zero Carbon Buildings Commitment



Cities

Businesses & Organisations

States & Regions





Copenhagen, Denmark
Cape Town, Durban, Johannesburg &
Tshwane, South Africa
London, UK
Los Angeles, New York City, Newburyport,
Portland, San Francisco, San Jose, Santa
Monica & Washington DC, USA
Medellín, Colombia
Montreal, Toronto & Vancouver, Canada
Paris, France
Stockholm, Sweden
Sydney, Australia
Tokyo, Japan

12

22

www.worldgbc.org/thecommitment



## Inefficient buildings are a risk on the balance sheet of every mortgage bank





Rising fuel costs



Increasing consumer demand for energy efficient buildings



Tighter energy performance regulations

## Investing in more efficient buildings benefits banks and borrowers



- Probability of default
- Loan to value ratio
- Losses in event of default

### Investing in more efficient buildings benefits banks and borrowers



- Energy costs
- Mortgage interest rate
- Property value
- Health and comfort

#### Green mortgages can create a virtuous circle that benefits people, planet and profit

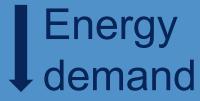








Investment in SMEs





Carbon Demand for efficient buildings





### CREATING AN ENERGY EFFICIENT MORTGAGE FOR EUROPE

TOWARDS A NEW MARKET STANDARD



#### The Energy Efficient Mortgages Pilot

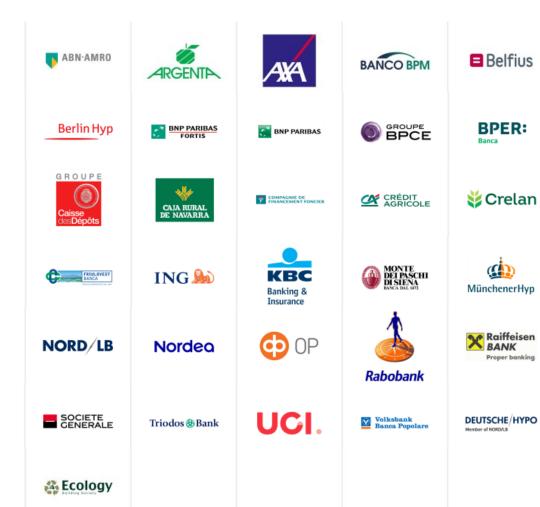
**BPER**:

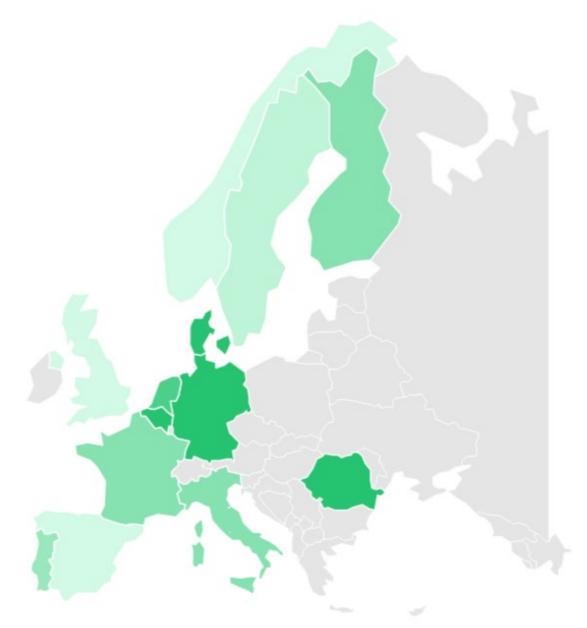
Proper banking





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It's time to make green mortgages available to every borrower.





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