

# Financing energy efficiency in private housing

## Opportunities from energy saving obligations & alternative measures

14 October 2016 | 9.00 - 13.00

Rue Jacques de Lalaing 4, Brussels

#EnergyEfficiency

This seminar is the second of a series of roundtables on the theme of “**Financing energy efficiency in private housing**”. It will focus on the energy saving obligations schemes and alternative measures set by Article 7 of the Energy Efficiency Directive. The purpose of this event is to discuss whether existing energy efficiency obligation schemes in the EU or alternative measures - in the Member States which have chosen this option - could provide a suitable **complement to finance and boost energy efficiency renovation** in the privately-owned building stock.

### 09.00 Registration

### 09.30 Introduction & welcome speeches

Peter FAROSS, Secretary General of UEAPME

Patrick LIEBUS, President of EBC

Stratos PARADIAS, President of UIPI

### 10.00 Snapshot of Article 7 on obligations & alternative measures in the EU

Tina FAWCETT, Oxford University Senior Researcher, Partner of ENSPOL project on Energy Saving Policies

### 10.30 Coffee Break

### 10.50 The role of Article 7 in promoting the renovation of the private building stock – National examples of obligations & alternative measures

- The French example by **Christian DECONNINCK**, President, ATEE-Association for Energy/Environment:
  - i. Energy Efficiency Obligations as a way to create partnerships to finance energy efficiency works
  - ii. FEEBAT – how to promote the training of professionals for energy retrofitting in buildings
- Italian fiscal incentives for energy renovation works by **Gabriella AZZOLINI**, Adviser, Italian Agency for Energy Efficiency, ENEA - The advantage of alternative measures targeted to the residential sector
- The UK case by **Tina FAWCETT** - Lessons learnt from the obligation schemes and challenges for the future

### 12.15 Discussion – Questions and answers

### 12.45 Conclusions

Lelde KIELA-VILUMSONE, Energy Efficiency Unit, DG Energy, European Commission