



BUILDINGS FOR THE FUTURE

The energy performance of
buildings through a smart
combination of renewable
energy and energy efficiency

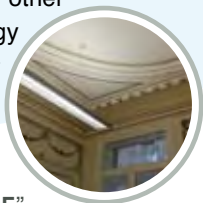
BRUSSELS
6TH MAY 2010



INVITATION



The recently adopted Energy & Climate Package sets ambitious targets. The building sector is a key area to look into as buildings are responsible for over 40% of our energy consumption and CO₂ emissions. Buildings are on one hand a big consumer of energy and on the other hand offer a great potential for energy saving measures as well as for energy generation with renewable energy sources.



The “**BUILDINGS FOR THE FUTURE**” conference provides a unique opportunity for the sharing of ideas, for discussion and for interaction between the Renewable Energy Industry and the buildings sector. Only a coordinated and strong commitment from all concerned parties will pave the way for an innovative vision on the future of buildings in order to bring down their energy footprint.



PROGRAMME

5th May

| 19.00

Opening Cocktail

in the Renewable Energy House

6th May

| 9.00 - 18.00

Conference “Buildings for the future”

The programme will be articulated around:

- EU policy framework related to the energy performance of buildings
- State of the art of energy efficiency and renewable energy solutions for existing as well as new buildings
- EU outlook towards energy-smart buildings

Address

Renewable Energy House
Rue d'Arlon 63-67
B-1040 Brussels, Belgium

For more information and registration: www.erec.org

INVITATION

The event will not only present the findings of the IEE-project “New4Old” but will also serve as platform to kick-start the new smart-e buildings campaign, coordinated by EREC.

BUILDINGS FOR THE FUTURE

In collaboration with



European
Solar
Thermal
Industry
Federation



European Photovoltaic Industry Association



Organised the conference in the framework of



With the support of

Intelligent Energy  Europe