ORGANISING POLICY DIALOGUE ON SUSTAINABLE ENERGY INVESTMENTS:

LEARNING FROM THE WORK OF EEFIG (ENERGY EFFICIENCY FINANCIAL INSTITUTIONS GROUP)

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Sustainable Energy Investment Forum: Financing Energy Efficiency in Central Europe, Prague, 27 April 2017









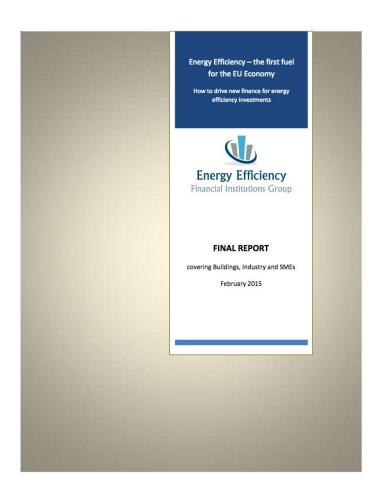








The creation of the Energy Efficiency Financial Institutions Group (EEFIG)



- Co-created in 2013 and co-convened by the European Commission (DG Energy) and UNEP FI
- Mandate: to determine how to overcome well identified barriers, and who can overcome them
- **Composition:** 120 participants, 40% from the financial sector
- Outputs:

2014: EEFIG Interim Building Report

2015: Final report "Energy Efficiency – the first fuel of the EU Economy: How to drive new finance for energy efficiency investments"

















EEFIG: recommendations for market participants and policy-makers regarding the building sector

Policy makers

- Existing Buildings Regulations to be fully implemented, harmonised and consistently enforced across EU Member States
- Future Regulatory Pathways for EU Buildings should provide concerted and consistent regulatory pressure to improve the EE of buildings
- High quality decisions and low transaction costs can only be delivered by easily accessible data and standard procedures
- Reporting, accounting and procurement procedures must facilitate, and not hinder, appropriate energy efficiency investments in public buildings
- Reach "at-scale" energy efficiency upgrade of residential buildings by addressing specific investment demand & supply drivers of this segment plus the engagement and alignment of retail distribution channels
- To address of EE investment supply and technical assistance through the smart deployment of ESIFs
 2014-2020 and Horizon 2020 into risk sharing mechanisms and project development assistance, working with partners with an successful track-record

Market participants

- Engage key decision makers with a clear business case that raises their awareness of the multiple benefits of buildings' EE refurbishments with evidence
- Make it easy to get the right data to the right decision makers
- Improve the Processes and Standards for Buildings Labels, Energy Performance Certificates and Energy Codes
- Standards should be developed for each element in the energy efficiency investment process
- Leverage of private sector finance through appropriate use of ESIFs and Member States funds

















EEFIG: recommendations for market participants and policy-makers regarding SMEs and industry

Policy makers

- Policy framework should positively support strong corporate energy efficiency investment choices at key points in their investment cycle, using a "carrot and stick" approach
- Public resources and facilitation should be engaged to establish dynamic and effective systems for sharing information and technical experience
- Ensure EU and national policies and resources are working effectively together to drive R&D and optimal energy efficiency outcomes
- Support the clarification of the regulatory, fiscal and accounting treatment and standardisation of Energy Performance Contracts
- Energy efficiency opportunity identification and investible project pipelines should be supported with Project Development Assistance facilities for SMEs

Market participants

- Raise energy efficiency opportunities at board-level and implement appropriate strategic resource investments to capture their multiple benefits within the natural company investment cycle
- Financial institutions should more widely adopt existing "best practice" models to stimulate client energy efficiency investments
- Encourage and support collaborative processes and consider R&D whose objective is to reduce the cost of and improve the up-take of energy efficiency investments
- Standards should be developed for the legal terms in and process to negotiate energy performance contracts

















Further developments since the 2015 EEFIG Report : EEFIG Phase 2 and other EC funded initiatives

The EEFIG final report was promoted and presented broadly. We are now in Phase 2, which involves

EEFIG Phase II (2016-2017): the De-Risking Project

 Creation of the Derisking Energy Efficiency Project (DEEP Platform)

https://deep.eefig.eu/



 Preparation of a guide on how to analyse and underwrite energy efficiency projects

Additional activities made possible by Horizon 2020

- Support to innovations and recommendations from the EEFIG report, such as the Investor Confidence Project (on data standardisation) and the Energy Efficiency Mortgage Initiative developed by the European Mortgage Federation – European Covered Bond Council (EMF-ECBC)
- And for 2016-2019 the current mobilisation aiming to bring this work to the country level, with the organisation of the Sustainable Energy Investment Forums and related activities

















Main learnings and key success factors

A productive policy-finance dialogue takes time and requires:

- A strong policy signal, with stability and visibillity, key to enable the mobilisation of long-term capital and the development of products. A clear and enforced "carrot and stick legislative framework".
- The commitment of parties,
- A core group and the support of networks,
- A focused scope or opt for subgroups,
- A dialogue with the sector policy side as well as on financial regulation,
- Market specifics taken into account, i.e. aiming at working at a regional or national level, as promoted by this series of Sustainable Energy Investment Forums through the European Union,
- And key attention to be given to ways to stimulate the demand side.















