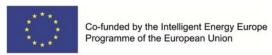


Increasing Transparency of Energy Services Markets

Project acronym: Transparense

Project duration: from April 2013 to September 2015





Project Summary



Energy Performance Contracting (EPC) can provide substantial energy savings in the EU countries using the principle of repaying the energy efficiency investments directly from the saved energy costs. Currently there is a lack of transparency on the EPC markets in Europe.

- Main goal of Transparense project is to increase the transparency and trustworthiness of EPC markets throughout Europe by developing EPC codes of conduct and supporting transfer of know-how and experience across the countries.
- With its 20 partners covering both mature and beginner EPC markets, the project has a great potential to develop and increase the European EPC market and thereby achieve substantial energy efficiency improvement.



Background

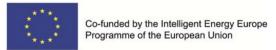


- Project Transparense aims at supporting the development of a trustworthy Energy Performance Contracting (EPC) market in Europe by creating European and national Codes of Conduct for energy services providers (ESCOs) and their clients.
- As the number of energy services which enter the market is growing, training programmes for new and existing ESCOs will also be developed in order to ensure the endorsement and application of the developed Codes of Conducts.
- In addition, the project will provide a comprehensive overview of the EPC markets across Europe by developing an exhaustive online database of ESCOs, ESCOs associations, EPC models, financing models and EPC policy initiatives.
- It will also enhance institutionalisation of the EPC markets by promoting the establishment of ESCO associations and networking.

Objectives and main steps



- To provide a comprehensive overview of EPC markets across Europe through an exhaustive online database on ESCOs, EPC models, financial models and EU and country-level policy initiatives.
- Enhancing transparency of EPC markets through capacity building, knowledge transfer and benchmarking of the EPC supply side – the ESCOs and their associations.
 Training concepts, general and national training modules tailored to the particular stage of the EPC market development will be used in 77 trainings delivered for ESCOs.
- In total 3 workshops and 3 national position papers to **promote ESCO associations** in countries with no ESCO association, but in which a significant number of ESCOs are interested in its establishment (Slovenia, Sweden and Netherlands).
- Building trust in and elevating quality of EPCs market by creating European and 20 national Codes of Conduct defining quality principles for EPC markets, including harmonised national EPC procedures.
- Testing and providing feedback on the developed Codes of Conduct by implementing
 25 pilot projects that should also lead to highly replicable best practice examples.
- Supporting international transfer of know-how, capacity building and disseminating of results.



Expected impacts



- Easy access to international EPC know-how and experience for all market players
- Improved transparency, informed decision-making of market players and policy makers
- Trained existing and new EPC suppliers
- Code of conducts sets point of reference for fair and good quality EPC business
- Improved quality of EPC supply
- Increased EPC demand
- Long-term quantitative and qualitative growth of EPC markets
- Induced utilisation of existing cost-effective energy saving potential is expected to bring savings of 48.000 toe/year in primary energy and 134.000 t CO₂e/year in 2020

Partners & Contact



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FFVS EEVS Insight United Kingdom

Jozef Stefan Institute IIS Slovenia

BFA Berliner Energieagentur GmbH Germany IVI Swedish Environmental Research Institute Ltd.

IVI Sweden

Factor4 Belgium Factor4

e7 e7 Energie Markt Analyse GmbH Austria **BSERC** Black Sea Energy Research Center Bulgaria

DTTN Trentino Technological Cluster S.c.ar.l. Italy

LEI Lithuanian Energy Institute Lithuania

ECN Energy research Centre of the Netherlands **Netherlands**

KAPE The Polish National Energy Conservation Agency Poland

ISR-UC ISR - University of Coimbra **Portugal ECB Energy Centre Bratislava** Slovakia

ESCAN Escan s.l.

Spain

REACM Anatoliki Development Agency of Eastern Thessaloniki's Local Authorities S.A Greece

GDI GreenDependent Institute Nonprofit Ltd Hungary

Fkodoma Ekodoma Latvia

ECNet Energy Consulting Network Denmark

NEE Norsk Enøk og Energi AS Norway

