

ENERGY EFFICIENCY BUILDING RENOVATION OPPORTUNITIES IN EUROPE: MARKET CHALLENGES, SOLUTIONS AND FINANCING TRENDS

5 JUNE 2018 – BRUSSELS, BELGIUM



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INFORMATION

WHAT

Energy efficiency building renovation opportunities in Europe: market challenges, solutions, and financing trends - Trust EPC South final event

WHEN

5 June 2018, from 14.00 to 18.00

WHERE

Euroflat Hotel – Boulevard Charlemagne 50 (Metro: Schuman)
Brussels – Belgium

WHO WE ARE

Achieving the European Union's 2020 energy efficiency targets and at the same time reducing its dependency on energy imports is a huge task that requires innovative approaches and tools – such as the ones Trust EPC South wants to provide.

The Trust EPC South project aims to unleash the tertiary sector market potential for energy efficiency investments in Southern Europe by developing a new investment assessment instrument backed by the established the Green Rating™ building rating methodology: the [GREPCon](#) service.

The GREPCon service shall support energy service companies (EPC providers and facilitators), financing institutions and tertiary market actors thanks to the application of a standardised methodology to the investment assessment and decision processes, ultimately allowing to reduce barriers to energy efficiency investments.

Trust EPC South, a project financed by the European Union's Horizon 2020 programme, will pursue its ambitious objectives in Portugal, Spain, France, Italy, Croatia and Greece. The project consortium, led by the Spanish firm Creara, is composed by interdisciplinary experts representing the participating countries and by the international non-profit organisation Green Rating Alliance.

The partners are united by the common intent to stimulate investments in the target markets, which are offering great opportunities for energy efficiency as well as energy performance contracting. More information on the project consortium partners can be found [here](#).

REGISTRATION

Participation to the event is free of charge, however registration is required [here](#).

AGENDA

14.00-14.30	Welcome and Registration
14.30-15.00	Introduction and Keynotes <ul style="list-style-type: none"> Welcome by the moderator – Adrian Joyce, EuroACE EU policy framework for Energy Efficiency, Buildings and EPC -- DG ENER or EASME (invited) Energy Efficiency tools – Ettore PIANTONI, Vice Chair CEN/CENELEC Sector Forum Energy Management Introduction to the Trust EPC South project – Paolo Michele Sonvilla, Creara
15:00-15:45	The Energy Efficiency Attractiveness for the Financial Sector <p>An overview on the Energy Efficiency strategy of financial institutions on the European market, their offer and strategies</p> <ul style="list-style-type: none"> Alexander Rothlin, SUSI partners European Investment Bank (invited) Unicredit (Invited)
15.45-16.30	Services and Solutions to Support the Energy Efficiency Market <p>An overview on the Energy Efficiency strategy of financial institutions on the European market, their drivers and strategies</p> <ul style="list-style-type: none"> The GREPCon service: key outcomes, technical features, and exploitation strategy - Javier Lemus, Bureau Veritas Iberia The Investor Confidence Project - Jorge Rodrigues de Almeida, ICP Europe Director
16.30-17:00	Coffee Break
17:00-17:45	Final Panel Discussion: Energy Efficiency Building Renovations <p>A discussion on overall challenges and drivers of the renovation of tertiary sector and other buildings through Energy Performance Contracting, from the point of view of different stakeholders</p> <ul style="list-style-type: none"> Buildings Performance Institute Europe (invited) Theocharis Tsoutsos, Technical University of Crete Joule Assets Europe (invited)
17:45-18:00	Conclusions <ul style="list-style-type: none"> Adrian Joyce, EuroACE Paolo Michele Sonvilla, Creara
18:00	Networking Cocktail

PROJECT COORDINATOR
Creara



CROATIA
Energetski institut Hrvoje Požar



FRANCE
ENERGIES 2050



Green Rating Alliance



GREECE
Technical University of Crete



TECHNICAL UNIVERSITY OF CRETE (TUC)
SCHOOL OF ENVIRONMENTAL ENGINEERING
RENEWABLE AND SUSTAINABLE ENERGY
SYSTEMS LABORATORY

ITALY
Ambienteltalia



LifeGate



Officinae Verdi



PORTUGAL
Jesus Ferreira Consultores



SPAIN
Bureau Veritas



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