

step by step renovation towards nearly zero energy SPORT buildings

STEP-2-SPORT FINAL DISSEMINATION EVENT

21 February 2017

Delegation of the Government of Catalonia to the European Union

227, Rue de la Loi / Wetstraat - 1040 Brussels

Registration open!



AGENDA

09:00 - Welcome

• Mr. Amadeu Altafaj i Tardio, Representative of Government of Catalonia to the EU

09:10- EU support for energy efficient buildings

• Mr. Philippe Moseley, Executive Agency for Small and Medium-sized Enterprises

09:25 - Sport sector and its impact on energy consumption

Mr. Alex Rivera, INDESCAT - Catalan Sports Cluster

09:40 - STEP-2-SPORT project presentation

- General overview Mr. Marc Torrentellé, LEITAT Technological Center
- Roadmap towards Nearly Zero Energy Sport Buildings Ms. Neuza Rosa, JesusFerreira Consultores energyconsulting
- Benchmarking Tool for sport facilities- Mr. Josep Maria Granollers, Institut Català d'Energia
- Lessons learnt and policy recommendations Mr. Athanasios Petsopoulos, SPEED
 Development Consultants SA
- Q&A session

10:40 - Coffee Break

11:10 - Energy renovation project in Stalowa Wola sport building

 Mr. Marcin Dłużewski, Construction Department, Krajowa Agencja Poszanowania Energii

11:25 - Savings achieved in Catalan sport complexes and replication of the measures implemented

• Mr. Marc Torrentellé, LEITAT Technological Center

II:40 - Presentation of a twin project (neZEH project)

• Ms. Stavroula Tournaki, Technical University of Crete, Renewable and Sustainable Energy Systems Lab

11:55 - Point of view of the European ESCO sector

• Mr. Lieven Vanstraelen, Energinvest

12:10 - Impact of building sector in global emissions

• Ms. Theodora Petroula, Climate Action Network

12:40 - Conclusion and Q&A session

12:50 - Networking

ABOUT STEP-2-SPORT

The STEP-2-SPORT project aims to support the refurbishment of the existing sport buildings through step by step renovation towards Nearly Zero Energy Buildings (NZEB), contributing to the EU energy objectives. The project covers the field Integrated Initiatives, focused on energy efficiency and renewable energy use in buildings.



ABOUT THE EVENT

Sport facilities can account for up to 10% of annual energy consumption of the building sector. STEP-2-SPORT Final Event will look into how sport facilities can reach the nearly zero energy concepts, showcasing energy improvement measures implemented as well as providing useful tools and recommendations developed within the project to support the energy renovation of sport buildings.

The event will offer an opportunity for sport owners, sport facility managers, representatives of public authorities, policy makers, facilitators, energy efficiency professionals as well as other interested stakeholders to actively exchange and share their views on how to support the energy refurbishment of existing sport buildings.

PARTNERS



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CONTACT

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