



# Simulation based control for Energy Efficiency operation and maintenance

Dear reader,

You receive this newsletter due to any sort of relation you might have with the project 'Energy IN TIME' or one of its partners.

The EiT would like to thank you for your interest, time and attention, let us present you once again part of the work of the Energy In Time project performed since October, 2016.

Best regards, the Energy IN TIME consortium members



## EiT participated in ACCEPT in Málaga (Spain), October 13- 14, 2016

Acciona, the EiT project leader and coordinator of the Energy in Time project, participated in the workshop "Construction. New Digital Sector" organized within ACCEPT, an Assistant

for quality Check during Construction Execution Processes for energy-efficient buildings, held in a Spanish town of Málaga in October, 13-14. The main focus of this event was on application of **Digital Technologies in Construction**.

[Read more.](#)

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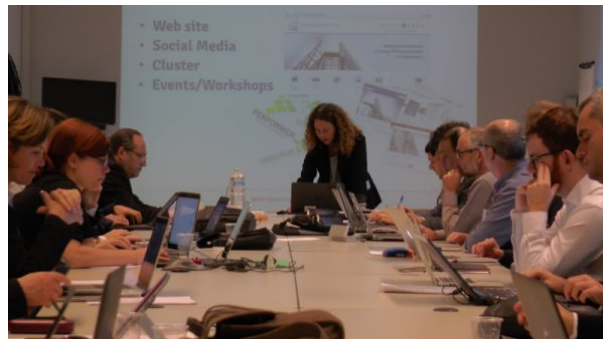
## The EiT Consortium debated the results of the conjoint work of the last eighteen months, November 9th, 2016



The Energy in Time members had the opportunity to have a **general meeting** prior to the presentation of the results to the EU Commission in Brussels in November 2016. The character of the session was purely practical with a focus on the **latest findings and results** from the pilot sites located in different geographic and climatic EU regions. The debate remained centered on the need to provide an immediate solution to integrate the separate technological systems built within the EiT project.

[Read more.](#)

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## The second Period Review Meeting for the Energy in Time Project, Brussels, November 10th, 2016

The EiT consortium had a mandatory meeting on November, 10th in Brussels to show the outcomes achieved during the last eighteen months up to September, 31<sup>st</sup>. The presentations conveyed by each partner of the EiT Consortium were done in the **CDMA Building of the European Commission in Brussels** with a focus on the **exploitable results** rather than on the work packages.

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## A specific workshop organized by the EiT consortium in Wels (Austria), March 1st, 2017



The Energy in Time Project, being on its final stage, decided to organize the next **workshop** which takes place within the *European Research Conference on March, 1st* in **Wels, Austria**. It is an excellent opportunity to broaden and exchange knowledge on energy efficiency in buildings. The topic of the workshop sounds specific about the direct benefits from energy efficiency applied to buildings - “Energy costs savings solutions for building operation”.

The objective is to deliver an integrated control and operation approach to provide systems inefficiencies reduction which directly contributes to improvement of building energy efficiency and comfort translated into costs savings and residents’ quality of life respectively.

[Read more.](#)