





SEMINARY WEEK

Improving Energy Efficiency towards real Smart Cities Current Trends, Research and Case Studies

Engineering School of Bilbao

January 10th-14th

Grade Classroom (P1A1)

Monday - Thursday, January 10th-13th

09:00-11:00.– Hans Bloem- Households and cities; considerations of energy usage and geographical location

11:00-11:30.-Coffee break

11:30- 13:30.- Iñigo Capellán- Integrated Assessment Modelling: scenarios and policies to model sustainable energy transitions

13:30 Lunch Time

15:00-17:00.-Roberto Garay -Building Heat Load Analysis

Thursday, January 13th

20:00: Gala dinner.

Friday, January 14th

09:00-10:00. – Fernando Tomas IDOM - Hot spots in Smart Cities. Urban projects of high technological Intensity that are underway today"

10:00-11:00 Fernando Martin (We need the heading of the conference)

11:00-11:30 Coffee break

11:30-12:30 Pep Malagrava "Energy Poverty approach from regional policy marketing"

12:30-13:30.Ana Lazaro "Towards the design of affordable sustainable energy supply systems for Residential buildings"

13:30-13:45.- Closure Session of the Seminary Week