

## Save the date: EV Energy conference 4-6 June Flevoland/Amsterdam

### “Clean energy, clean mobility”



#### Integrating renewable energy and e-mobility in area development

European cities are moving massively into electric mobility. Renewable energy in the city is also growing fast, mostly solar as this is the most viable clean source of energy in densely populated areas. This conference addresses the need for combined Electric Mobility and renewables, facilitated by ICT and how these two developments can enforce instead of blocking each other.

We are at the start of spectacular changes in mobility and energy systems. The EV Energy project has brought together partners from Barcelona, Rome, Amsterdam, Kaunas, Stockholm and Flevoland to exchange knowledge in this field. The EV Energy partners aim to transfer good practices from one region to another and develop action plans, favouring (the integration of) sustainable energy and electric mobility in urban areas.

This conference brings together outstanding examples from Europe, focusing on:

- large scale e-mobility parking and energy exchange experiences;
- smart EV-charging in the city to 'un-stress' the grid;
- tools for energy planning;
- developing viable business models.

The example projects demonstrate the need for an 'energy systems' approach in which the energy and mobility sector can enforce each other.

In Flevoland, a new energy ecosystem is being developed in the area of Lelystad Airport and Lelystad Airport Businesspark, with large scale parking, combined with charging facilities and many opportunities for solar energy in the business area and environment. Therefore we are eager to learn from each other's experiences in technology, financing, legislation and behavioural changes. We aim to explore with you how we can embed these experiences in our policies and area development and how to remove barriers for large scale roll-out.

We hope for your participation in this conference.

#### General programme

<b>4 June in the afternoon</b>	Study visit and cultural excursion
<b>5 June</b>	Conference, EV Energy market, workshops and project visit
<b>6 June in the morning</b>	Project meeting (EV Energy partners only)



<https://www.interregeurope.eu/evenergy/>

EV ENERGY is an INTERREG Europe- funded project under the thematic "Low Carbon Economy", addressing the intelligent integration of the energy and mobility system by enabling interregional policy and good practices learning, transferring the most appropriate policies and good practices to cities and regions for large-scale implementation.