

Pioneers into Practice 2014



Átlépni a saját határainkat.....



Main goals of the program



- Create an international community of low carbon innovators
- Understand the main systemic challenges and support the development of potential solutions
- Develop a mix of interdisciplinary know-how and managerial capability among practitioners
- Promote interaction of existing front-runners and future project leaders
- Maximise the benefits of the transition for local places in terms of new ideas

Pioneers into Practice, History

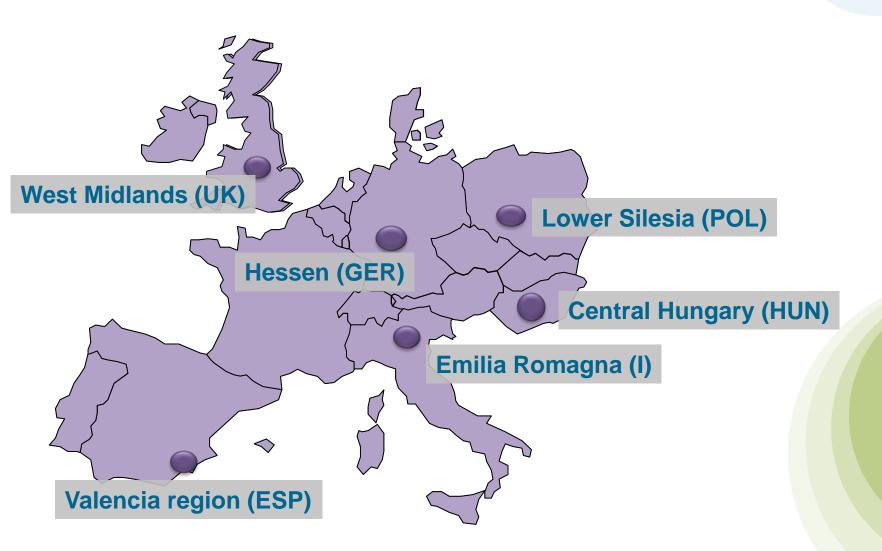


- Two pilot editions:
 - 2010: domestic placement and crucibles; more than 50 Pioneers
 - 2011: foreign placement and joint crucible; more than 50 Pioneers
- 2012: two placements (reg.& int.) with 150 Pioneers
- 2013: two placements (reg. & int.) more than 180 Pioneers
- 2014: two placements (reg. & int) with Outreach Regions around
 240 Pioneers



Host countries





PiP Program



MANAGEMENT

CO-MENTORING

HOSTs

PIONEERs

Successful PIP Program

Transition Thinking

and Coaching



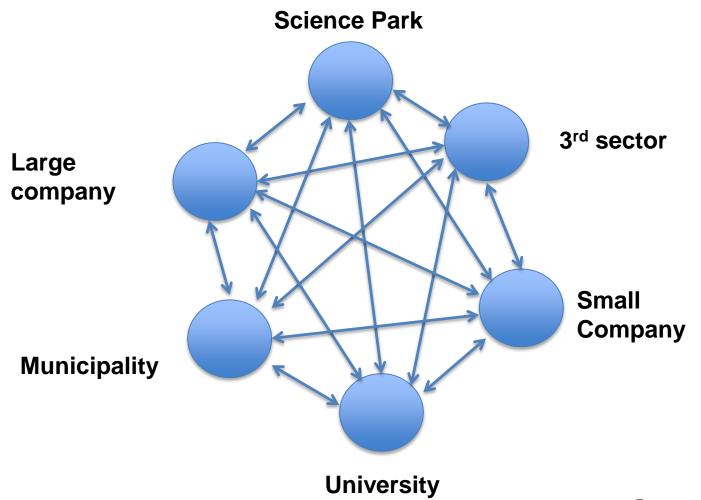
Participation in other Climate-KIC activities

Venture Competion, Pathfinder-Innovation projects etc.



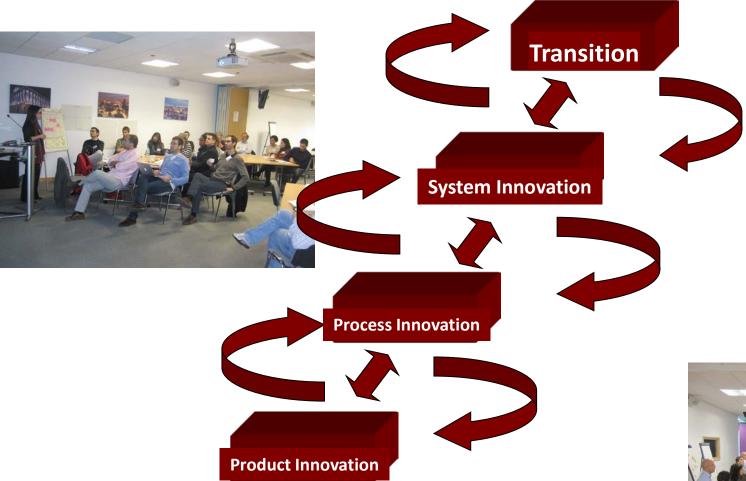
Transition to a low carbon economy, or let's say to a better World

Placements: Broadening horizons





* transition training





Pioneers into Practice - 2014 Timeline



21 March Closing of application of the Pioneers,

■ 6,7,8 May Introductory Workshop

■ 8 May – 13 June 4-week Regional placement

Middle of June CRUCIBLE I (2days)

8 Sept. - 24 Oct. 4-week International placement

29,30,31 Oct . International Workshop and Innovation Festival

Beginning of Nov. CRUCIBLE II / COMPETITION (1 day)





Duties for Pioneers



- Participation in Workshops
- 2 Placements at least 130h
- 2 Working Plan
- 2 Placement Report
- 2 Timesheet signed by Host
- Group work with other Pioneers at least 30h
- Expenses log

The KPI's



New Business case / model worked on

- Novel advances in organisations, services and business plans
- (in long term has the potential of green house gas reduction)

Knowledge transfer agreement

(patent, trade mark, license etc.)

Group Assignement's Arenas



- Buildings
- Energy Networks
- Transport
- Land and Water
- Other

Group Assignements topics



- Enhancing the energy efficiency of buildings through design or retrofit
- Enabling the users of buildings to actively manage energy demand
- Combining the generation of heat and cooling with power
- Organising decentralised energy networks
- Connecting the bio-waste stream with energy production
- Developing low emission vehicle systems
- Integrating multiple modes of mobility to reduce car dependence and produce new types of mobility behaviour.
- Stimulating low-carbon innovation through procurement
- Management of physical and natural infrastructure and services.
- To develop innovative value chains and markets for ecosystem services, agriculture, industry and forest.



Practical Benefits Arising from the Programme

Please indicate how this programme has been useful to you (You can tick more than one box)

