



« Hydrogen as storage vector for energy storage »

Brainstorming Workshop

14th June 2017

Perpignan



TR@NSENER Project

Overviews and Expectations

Thierry TALBERT
PROMES - CNRS

Welcome speech and Introductory remarks

TR@NSENER PROJECT

Context



Tr@nsener is a project supported by 75% ERDF funds under the SUDOE transnational territorial cooperation program involving partners from Southern Europe



TR@NSENER PROJECT : Partnership



TR@NSENER PROJECT : Associated Partners



TR@NSENER PROJECT OVERVIEW

Outlines

- Improve the mobilization of the South European Regions around of the energy transition
- Create synergies between Companies, Academic labs and Technological Infrastructures

Achievements Needed



Stimulating the regional ecosystems of innovation in favour of the energy transition



Promoting the excellence in the training and the capacity of innovation



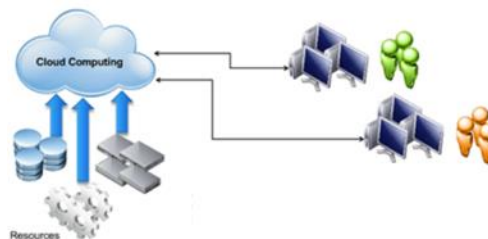
Bringing innovative projects and innovative companies

TR@NSENER PROJECT OVERVIEW : Strategy

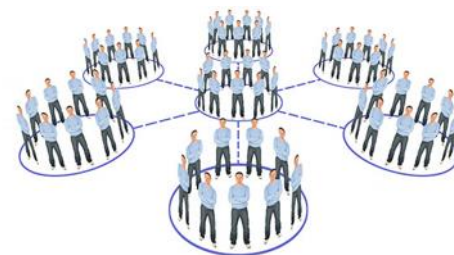
Actions



Collaborative research
between companies and
laboratories



Pooling of infrastructures



Cluster cooperation

- Transferability of achievements (demonstrators...)
- The successful implementation of projects resulting from the workshops.

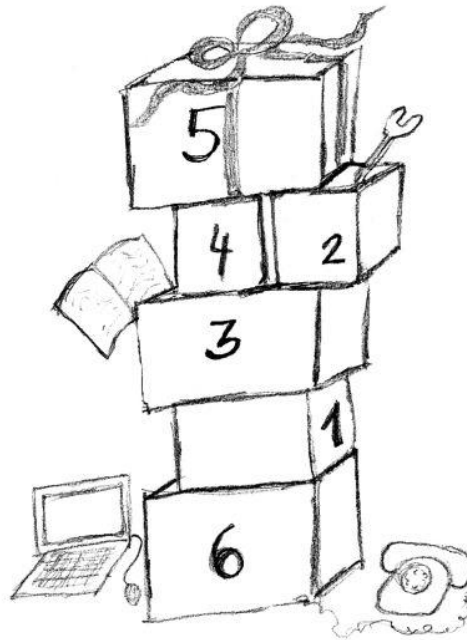
TR@NSENER PROJECT : WORK PACKAGES

WP 1 : FCUL

A transnational approach to research and training as factors in innovation

WP 3 : UPM

Stimulating the emergence of transnational collaborative projects



WP 2 : FUNSEAM

Contribution to the improvement of the ecosystem innovation in the sector of energy

WP 4 : UT 3 PS

Experimentation :
Pilote Projects