

SPIRE

Post date:

16/10/2015 - 00:00



Presentations of the SPIRE Brokerage session in the PPPs Info days from 16 October 2015, Brussels:

- **Database** of the projects presentations (check below)
- Recordings of the sessions and presentations from the plenary and parallel sessions

SPIRE Brokerage – Project ideas: 2016 Calls

SPIRE 1 - 2016: Systematic approaches for resource-efficient water management systems in process industries

- National Centre for Scientific Research “Demokritos”, Nikolaos Kanellopoulos
- Eurecat Technology Centre, Esther Hurtos

- Instituto de Tecnología Cerámica – Asociación de Investigación de las industrias cerámicas (ITC-AICE), Emilie Bannier
- ISQ, Ricardo Rato
- Limerick Institute of Technology, John Cosgrove

SPIRE 2 - 2016: Plant-wide monitoring and control of data-intensive processes

- VTT - Technical Research Centre of Finland, Olli Ventä
- Cracow University of Technology, Institute of Thermal Power Engineering, PAWEŁ OCZOŁOŃ,
- Delft University of Technology, Riccardo Ferrari
- QualityLine, Eyal Kaufman

SPIRE 3 - 2016: Industrial technologies for the valorisation of European bio-resources into high value added value process streams

- University of Bologna, Maccaferri Simone
- IK4 Research Alliance, Germán Cabañero
- VUANCH, David Kubiśka

SPIRE 4 - 2016: Industrial furnace design addressing energy efficiency in new and existing furnaces

- ACTE Heat Exchangers, Aude Bonvissuto
- VTT - Technical Research Centre of Finland, Technical Research Center of Finland, Sirpa Kallio
- SACAL ALLUMINIO SPA, Federico Cappa
- SIMAR SPA, Alessandra Massaro

SPIRE 5 - 2016: Potential use of CO₂/CO and non-conventional fossil natural resources in Europe as feedstock for the process industry

SPIRE 8 – 2017: Carbon dioxide utilisation to produce added value chemicals

- University of Southampton, Clint Styles
- Vertech Group, Jose Antonio Gutiérrez Bravo
- CLIB2021, Tatjana Schwabe

EE-17-2016: Valorisation of waste heat in industrial systems

- Cracow University of Technology, Institute of Thermal Power Engineering, Jakub Kruszelnicki
- Innobasque, Luis Manero / Roberto Manso

CIRC-01-2016: Systemic, eco-innovative approaches for the circular economy

- Dimitris XEVENOS

