

Tecnologie energetiche innovative: opportunità e benefici per le piccole e medie imprese agro-alimentari

Workshop internazionale progetto MED Sinergia (è prevista la traduzione simultanea ita-en)

Registration at 13.45

Parma, 6/5/2014 - Sala AIDA - Fiere di Parma **

1st Session

14.00 14:15

Agrofood sector Research and innovation

Chairman Daniele Rossi Federalimentare Servizi

“Energy efficiency in the agrofood Mediterranean sector: the Sinergia MED project

Nicola Colonna, Coordinator, ENEA

14:15 14:30

“Opportunities for agri-food SMEs from Horizon 2020”

Patrick Kolar, Head of Unit for Agrifood chain DG Research EC

14:30 14:45

“Energy and environment in the EU food industry: innovative food products and processes”

Beate Kettlitz - FoodDrinkEurope

2nd Session

Tools and methods for SMEs support

Nicola Colonna, ENEA

SINERGIA Database of Energy technologies for agrofood SMEs

14:50 15:05

Alberto Tofani, ENEA

15:05 15:20

A tool to support enterprises the GIST environmental sustainability ICT tools

Paola Siragusa –Modena Province

15:20 15:35

Energy audits as a knowledge tool to Energy Efficiency intervention choices - Edison energy

15:15 15:30

COFFE BREAK Open

3rd Session

Energy innovation in Agrofood SMEs_ study cases

Chairman Dimitrios Mendrinos, CRES

15:40 15:55

Case study 1: CO2 heat pump for cream pasteurization

Maurizio Pieve, ENEA

15:55 16:10

Case study 2: COOL-SAVE Experiences of energy saving at Industrial Refrigeration Systems

Rubén Renilla Collado, ITCL Spain

16:10 16:25

Case study 3: Innovative renewable energy applications in the agrofood sector

Dimitrios Mendrinos, CRES Greece

16:25 16:40

Case study 4: Energy efficiency technologies for the agrofood

Attila Berzceli – CAMPDEN Hungary

16:40 16:55

Case study 4: Biogas CHP in the agrofood sector for energy self sufficiency

Remigio Berruto, Turin University

17.00 17.15

Discussion and Closing remarks – Nicola Colonna