

## HEV-TCP TASK 1 KNOWLEDGE SHARING WORKSHOP

October 16<sup>th</sup>, 2019

*ENEA – Via Giulio Romano n. 41, Rome, Italy*

### AGENDA\*

- 14:30**     **Opening**  
**Introduction of participants, observers and guests**  
Francesco Vellucci, ENEA  
Gereon Meyer, HEV-TCP Task 1 Operating Agent
- 14:40**     **Outlook for EXCo 52 in Jeju**  
Ocktaeck Lim, University of Ulsan
- 15:00**     **Welcome greetings**  
Gian Piero Celata, Head of ENEA's Energy Technologies Department
- 15:10**     **The Italian National Agency for New Technologies, Energy and Sustainable Economic Development**  
Gian Piero Celata, Head of ENEA's Energy Technologies Department
- 15:30**     **The Technology Collaboration Programme on Hybrid and Electric Vehicles of the International Energy Agency**  
Carol Burelle, National Resources Canada / HEV-TCP Chairperson
- 15:50**     **Ecological Reconversion of Conventional Cars: A Short-Term Option Toward Sustainable Mobility**  
Gianfranco Rizzo, University of Salerno/eProInn
- 16:10**     Coffee break
- 16:30**     **HEV activities in Italy**  
Francesco Vellucci, ENEA
- 16:50**     **HEV activities in the United States**  
Steven Boyd, U.S. Department of Energy
- 17:10**     **HEV activities in the Netherlands**  
Sonja Munnix, Netherlands Enterprise Agency
- 17:30**     **HEV activities in Denmark**  
Michael Rask, Raskgreentech ApS
- 17:50**     **HEV activities in South Africa**  
Hiten Parmar, Nelson Mandela University
- 18:10**     **End of meeting**

\*all slots 15 min. talk + 5 min. discussion per speaker