

“Policy, regulation & technology at the service of islands’ decarbonisation”

Workshop moderated by DAFNI Network

In the frame of the Smart Island World Congress 2018

24 April, 13:45 – 16:30

Summary – *The workshop will discuss the role of EU policy and different national and regional regulatory regimes that are currently in place or under development in accelerating decarbonisation on European islands. The workshop will also feature lighthouse projects from frontrunner islands, highlighting the key enabling factors for the deployment of innovative sustainable energy technologies on islands.*

Draft Agenda

13:45 Welcome address – **Kostas Komninou**, Director, DAFNI Network of Sustainable Greek Islands

13:50 **Session I**: EU, national and regional policy and regulatory frameworks for islands’ decarbonisation

*Moderator: **Alkisti Florou**, EU Affairs Advisor, DAFNI Network of Sustainable Greek Islands*

Brendan Devlin, Coordinator of the Clean Energy for EU Islands Initiative, DG Energy, European Commission

Joan Groizard Payeras, General Director for Energy and Climate Change, Regional Government of Balearic Islands

Salvador Suárez Garcia, Head of the Renewable Energy Department, Canary Islands Institute of Technology

Teresa Luis Ruiz, Head of EURELECTRIC’s Islands System Experts Group

Nektaria Karakatsani, Member of the Board, Greek Regulatory Authority for Energy

Catherine Edwige, Commissioner, French Energy Regulatory Commission

Alberto Biancardi, Commissioner, Italian Energy Regulatory Commission

14:50 **Q&A Session I**

15:00 **Session II**: Lighthouse Smart Energy Island Projects

*Moderator: **Alessandro Costa**, Venice International University*

Elvira Laneborg, Sustainability Strategist, Mörbylånga Municipality

“Biogas and electro-mobility accelerating decarbonisation” | Öland, Sweden

Marte Eide Klovning, Member of the Municipal Council, Utsira Municipality

“Utsira Wind power and Hydrogen Plant” | Utsira, Norway

Jess Jeinemann, Energy Efficiency Expert, Ærø Municipality

“Electrical ferry combined with local RES” | Ærø, Denmark

Efstathios Kontos, Advisor, Tilos Municipality

“RES hybrid station combining wind, PV and battery storage” | Tilos, Greece

Gillian Hurding, Innovation Manager, Community Energy Scotland

“ACCESS: Assisting Communities to Connect to Electric Sustainable Source” | Mull, UK

Andreia Carreiro, Regional Director for Energy, Regional Government of the Azores

“Hybrid system combining wind, PV and battery storage” | Graciosa, Portugal

Simon Tijsma, Advisor, Fryslân Province

“Texel, smart and self-sufficient” | Texel, the Netherlands

16:10 **Q&A Session II**

A workshops supported by the Smart Islands Initiative

