

# **Energy Solutions**

### The Network

Energy Solutions is a cross-national, multi-sectoral and cross-party European Parliamentary network, created to facilitate dialogue between stakeholders and develop a holistic approach to energy regulation by working across the energy system.

The Network aims to support practical and technological solutions to decarbonise the European economy and society.

#### What unites us?

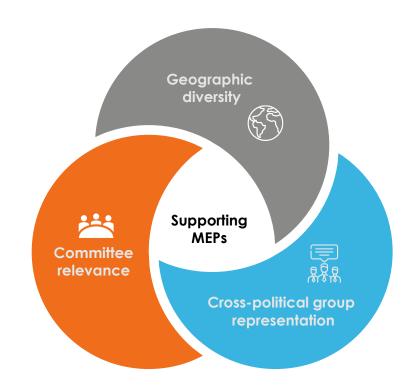
- **Vision:** achieving climate neutrality in Europe by 2050 through the large-scale deployment of energy efficiency measures and renewable energy sources
- **System approach:** cultivating an open, result-oriented approach to policy that reflects the complex and interlinked nature of decarbonisation, taking into account the full carbon cycle and the entire energy value chains.
- **Solution-based:** putting practical and technological energy solutions at the core of policy and regulatory measures

#### Key enablers:

- Sector coupling
- Digitalisation
- Sustainable investment



### **Energy Solutions' Steering Committee** members







**Emma Wiesner** (Renew Europe, Sweden)



Ville Niinisto Miapetra Kumpula-(Greens, Finland) Natri (S&D, Finland)



Sean Kelly (EPP, Ireland)



Pernille Weiss (EPP,



Søren Gade (Renew Europe, Denmark)



Zdzislaw Grzegorz Krasnodebski (ECR, Tobiszowski (ECR, Poland) Poland)



Tom Berendsen (EPP, Netherlands)



Jutta Paulus (Greens, Germany)



**Dominique Riquet** (Renew Europe, France)



Simona Bonafè (S&D, Italy)



Iskra Mihaylova (Renew Europe, Bulgaria)



Maria da Graca Carvalho (EPP, Portugal)



Nicolás González Casares (S&D, Spain)



Josianne Cutajar (S&D, Malta)



### Energy Solutions' corporate members

The corporate members of the Energy Solutions network are companies from across the energy value chain. They sit on the network's Advisory Board.





































## **CONTACT US**

You can reach out to the Energy Solutions' Secretariat at: secretariat@enersolutions.eu

# STAY UP TO DATE

Twitter: @EnerSolutions

Website: <a href="http://www.enersolutions.eu/">http://www.enersolutions.eu/</a>

