

What is the Energy Nexus Cluster?

The Energy Nexus Cluster is a dynamic collaborative platform designed to bring together diverse projects, stakeholders, and innovators in the energy sector. Our focus is on creating a synergistic network where members can share expertise, technologies, and strategies to drive the future of energy systems.

Key Activities

- Regular meetings and workshops on current energy topics.
- Collaborative research and development projects.
- Policy discussions and advocacy efforts.
- Publication and dissemination of joint research and findings.

Objectives

- Fostering Collaboration: Facilitate partnerships among energyfocused projects, researchers, and industry leaders.
- Promoting Innovation: Encourage the development and implementation of cutting-edge technologies and solutions in the energy sector.
- Facilitating Knowledge
 Exchange: Create opportunities
 for learning and sharing of best
 practices and the latest trends in energy systems.
- Supporting Sustainability: Drive efforts towards more sustainable and renewable energy sources and practices.

Benefits of joining the Energy Nexus Cluster

- Networking Opportunities: Connect with a diverse group of energy sector leaders and innovators.
- Knowledge Sharing: Gain insights into the latest research, trends, and practices in energy systems.
- Collaborative Projects:
 Opportunity to participate in joint projects and initiatives with other cluster members.
- Visibility and Influence: Enhance your project's or organization's visibility within the energy sector and contribute to shaping future energy policies and trends.

How to join?

- Interested parties can join the Energy Nexus Cluster by contacting the Nexus coordination team at comms@privanova.com.
- Submitting a brief description of their project or organization and its relevance to the energy sector.
- Participating in an introductory meeting to discuss potential synergies and collaboration opportunities.

Who should join?

EU-Funded Energy Projects:

- Clean Energy Transition
- Smart and Clean Energy for Consumers
- Renewable Energy Projects











