

JDEC JACQUES DELORS ENERGY CENTRE

LUNCH WORKSHOP

WHAT ROLE FOR RESEARCH AND INNOVATION IN THE EUROPEAN GREEN DEAL?

Co-hosted by Gina Dowding MEP (Greens/EFA), Séan Kelly MEP (EPP), Theresa Griffin MEP (S&D) and Ivars Ijabs (Renew)

Wednesday 22 January, 12:45-14:15 Room: PHS 01C051

Lunch will be served. To register, email: max.hallstan@ep.europa.eu

AGENDA

> Introduction by Gina Dowding MEP

> Presentation of briefing paper on "Innovating Climate Neutrality:
Accelerating EU Decarbonisation with Research and Innovation",
Dr. Léa Pilsner, E3G

> Flagship case: Northvolt "Innovation and upscaling to produce the world's greenest battery", Emma Wiesner, Public Affairs Manager, Northvolt

> EIT InnoEnergy "How can the EU deliver on R&I as an enabler for the EGD/ EU climate neutrality? An experience from within the EU system", Diego Pavia, CEO InnoEnergy

> Jacques Delors Institute "The social aspect of decarbonisation-focused R&I", Thomas Pellerin-Carlin, Director of the Jacques Delors Energy Centre, Jacques Delors Institute

- > Reaction round MEPs
- > Discussion MEPs and speakers
- > Concluding remarks by MEP



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The European Green Deal is this Commission's flagship program. It sets the EU on a clear path of accelerated decarbonisation and its implementation. Research and innovation will be key in delivering these goals, however, the exact role and potential of R&I in this historic proposal is still fairly unclear.

We need research and innovation to deal with the challenges facing society. From tackling climate change to digitalisation and maintaining European industrial competitiveness. It is time for the European Parliament to step up and start the discussion on what the role and meaning of R&I in the Green Deal should be.

The workshop will revolve around the recently released E3G report "Delivering Climate Neutrality: Accelerating EU Decarbonisation with Research and Innovation Funding".

We will also present a flagship example of how innovation leads to market success. Northvolt is Europe's leading battery start-up, offering crucial lessons on the future of European industry.

Additional presentations will be held by EIT InnoEnergy, a knowledge and innovation community delivering practical innovation, fostering the creation of start-ups and entrepreneurial spirit to support European industry as it undergoes vital transformations.

Lastly, **The Jacques Delors Energy Centre**, a Europe-based think tank, will tackle the social dimension of clean energy innovation.