

Save the date! EurObserv'ER Live Webinar: Join the free EurObserv'ER Live Webinar!

THE STATE OF RENEWABLE ENERGIES IN EUROPE

RESULT PRESENTATION

DATE: 12 July 2017

• TIME: 14.00 – 15.00 CET

No registration needed

EurObserv'ER invites you for the first time to join our free live webinar, featuring the main results of the recently released annual report "The State of renewable energies in Europe" (16th edition).



THE STATE OF RENEWABLE ENERGIES IN EUROPE

EDITION 2016

16th EurObserv'ER Report

The 1 - hour live webinar will present the main findings for the EU-28 on:

- Energy indicators (installed capacities, renewable energy production)
- Socio-economic indicators (employment and turnover)
- Investment indicators
- Renewable energy costs
- Avoided fuel and avoided costs, innovation and competitiveness, Public R&D expenditure, and flexibility of the electricity system

Check the settings of your computer

https://admin.adobeconnect.com/common/help/en/support/meeting_test.htm

Information on how to access the Live Webinar and troubleshooting:

https://www.eurobserv-er.org/download-press-releases/

To access the Live Webinar, please follow this link (open 15 minutes before the start)

http://renac.adobeconnect.com/eurobserver/







Downloads and further services

- Free download of the report "State of renewable energy in Europe", 16th edition (PDF, 5 MB).
- Free download of all Barometers (PV, Wind, solar thermal/CSP, Biomass, Biogas, Biofuels)
- Subscribe to the EurObserv'ER Newsletter
- Follow us on Twitter
- Find all Press Releases in the press corner
- Free download of all EurObserv'ER graphs and tables.



For further information, please contact: Ms Diane Lescot Observ'ER 146, rue de l'Université

75007 Paris / France Tel: +33 (0) 1 44180080

E-mail: diane.lescot@energies-renouvelables.org

About EurObserv'ER

Since 1999, the <u>EurObserv'ER</u> project regularly publishes market reports (Barometers) containing energy data reflecting the current market and policy dynamics in 10 renewable energy sectors (solar, wind, hydropower, geothermal, biogas, solid biomass, biofuels, heat pumps, small hydro, renewable waste) within the European Union and worldwide.

Disclaimer

"This barometer was prepared by Observ'ER in the scope of the "EurObserv'ER" project with the collaboration of the Renewables Academy (RENAC), the Energy research centre of the Netherlands (ECN), Frankfurt School of Finance and Management (FS), and Fraunhofer-ISI. Sole responsibility for the publication's content lies with its authors. It does not represent the opinion of the European Commission (DG ENER), which may all not be held responsible for any use that may be made of the information published. This action benefits from the financial support of DG ENER."



