

POLIMP WEBINAR INVITATION

19 February 2016
Friday
10:30 – 11:30 CET



“Beyond feed-in tariffs: the future of renewable energy support”

6th POLIMP Webinar

Dear Colleagues,

We are excited to announce the sixth webinar in our **POLIMP Webinar Series**, which will feature a discussion on the topic: **“Beyond feed-in tariffs: the future of renewable energy support”**.

The webinar will take place on **Friday, 19 February 2016** from **10:30-11:30 CET** and will feature two main speakers:

SPEAKERS

Andreas Türk

Senior Researcher, Joanneum Research

Fabian Wigand

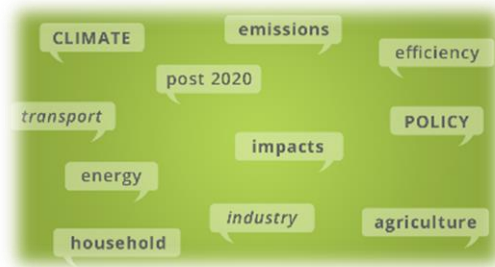
Senior Consultant, Ecofys

MODERATOR

Matthias Duwe

*Ecologic Institute's Head of
Climate*

The three will will discuss key developments concerning renewable energy support schemes in the EU Member States and assess what they could mean for meeting the EU 2030 renewables target.



To watch the event live visit the webinar's [Google Hangout event page](#) or [Youtube Live Stream](#)

If you would like to contribute to the discussion, please send us your questions and comments by email (questions@polimp.eu) or twitter (#POLIMPQuestions) before the event, or use the [Q&A App](#) on the Google Hangout event page during the live event.

If you are not able to make the live webinar, please visit the POLIMP Webinars [Youtube channel](#) soon after the event to view a full recording. Also, please stay tuned for the next POLIMP Webinars “Sharing the effort for 2030: main issues for future EU targets,” which will take place on **Thursday, 10 March 2016** from **11:00-12:00 CET** featuring guest speakers Dr. Nils Meyer-Ohlendorf (Ecologic Institute) and Femke de Jong (Carbon Market Watch).

To find out more about the POLIMP research project, visit our [website](#), or connect with us via [Facebook](#) or [Twitter](#).

We hope to see you there!

Best regards,

Matthias Duwe - Head, Climate – Ecologic Institute
for the POLIMP consortium

About the POLIMP project

POLIMP aims at identifying knowledge gaps for policy and decision makers internationally and within the EU. POLIMP collects information from various different sources and offers it to stakeholders in desired packages, in intuitively easy formats and clear language.

This project has received funding from the European Union's Seventh Programme for Research, Technological Development and Demonstration under Grant Agreement No 603847

Find us at:
<http://polimp.eu/>

