

## **From research to reality:** How Europe's bioeconomy is leading the way to a truly circular economy

Thursday, 4 October 2018 09:30-11:00 Room Louise Weiss N3.5 European Parliament, Strasbourg

## Chaired by: Miapetra Kumpula-Natri MEP

Chair of the "Bioeconomy" Working Group of the EP Intergroup on "Climate Change, Biodiversity, and Sustainable Development"

Across Europe, innovative companies are growing the bio-based economy, helping create jobs, spurring research and improving people's lives. From planetfriendly bioplastics to new food ingredients, renewable energy solutions to sustainably produced chemicals, bioeconomy industries represent a resourceefficient and largely waste-free use of Europe's renewable raw materials. This breakfast event will spotlight several European bioeconomy players who have moved beyond research and are already helping create a truly circular economy. This event is co-organised with the European Bioeconomy Alliance and the European Regions Research and Innovation Network.



## **DRAFT AGENDA**

- 09:00-09:30 Networking breakfast
- 09:30-09:35 Welcome by Miapetra Kumpula-Natri, MEP

"Dragon's Den" style presentations on successful Bioeconomy practices across Europe with the potential for replication or scaling-up:

- 09:35-09:50 EU projects funded under the Bio-Based Industries Joint Undertaking: Susfert and Susbind Introduced by MEP Franc Bogovič Stephen Webb, RTDS Group, Austria
- 09:50-10:05 Bioplastics from wool residues Introduced by MEP Francesc Gambús Borja Fernández-d'Arlas, Universidad Pública de Navarra, Spain
- 10:05-10:20Micro-Alges and the Blue BiotechnologyIntroduced by MEP Isabelle Thomas (tbc)Philippe Dreno, President of Algosource, France
- 10:20-10:35 Scale down approach for biochemical engineering Introduced by MEP Paul Brannen
  Raimo van der Linden, Bioprocess Pilot Facility, The Netherlands
- 10:35-10:55 Discussion with the audience
- **10:55-11:00** Closing remarks by **MEP Lieve Wierinck**