



# NoAW Final Online Stakeholder Event

*18-19 January 2021*



## Bioenergy and Biomaterials from Agricultural Residue





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### *Bioenergy and Biomaterials from Agricultural Residue*

This on-line event will help delegates understand what the current and upcoming innovations in agro-waste management. Experts will share their knowledge and experiences on successful innovative solutions, emerging tools, methods and technologies developed in NoAW project.

Attending the NoAW final online event will provide delegates with:

- an improved knowledge of agro-waste management in a broad range of topics
- an introduction of the innovative tools to develop pathway from agricultural residues to NoAW products: conversion and biorefinery technologies
- professional insight into quantification economic and ecological benefits through case studied of NoAW project
- an opportunity to network with other like-minded professionals.

### Program of the stakeholder event

#### 18<sup>th</sup> of January 2021

The **Seven Seasons of the NoAW Story** will give an insight into broad range of topics and innovative solutions.

#### 19<sup>th</sup> of January 2021

You can follow the inspiring presentations of the keynote speakers about use of **bioenergy in agricultural and food sector** and join to the moderated discussion.

Importance of **preventing plastic pollution in agricultural and food sector** will be presented followed by a moderated discussion.

**Match-making for future:** You will have the opportunity to network with peers during the side-sessions and B2B session.





## NoAW final Stakeholder Event

### DAY 1: 18 January 2021

Time

9:00 – 9:10

**Introduction to the Stakeholder Event**  
**N. Gontard, INRAE (FR) – Coordinator**

#### SESSION 1: THE SEVEN SEASONS OF THE NoAW STORY

9:10 – 9:20

**Season 1 – Preparing the future** - Environmental and societal long-term challenges targeted by the NoAW project  
By A. Verniquet, SOFIES (CH) / S. I. Olsen, Technical University of Denmark (DK) / A. Ekman, RISE Research Institutes of Sweden (SE) / J. Broeze, Stichting Wageningen Research (NL)

9:20 – 9:30

**Season 2 – People’s needs** - Stakeholders: citizens, the industry: what they need to respond to the sustainability challenges  
By B. Schaer, Ecozept (DE) / A. Sebok, Campden BRI (HU) / B. Jang, Industrial Technology Research Institute (TW) / T. Mu, Institute of Food Science and Technology, CAAS (CN) / P. Schiessl, Schiesslhof GbR (DE)

9:30 – 10:00

**Season 3 – The products in a basket** - Answering the needs through NoAW products  
By H. Angellier, University of Montpellier (FR) / D. Bolzonella, Innoven (IT) / E. Trably, INRAE (FR) / G. David, University of Montpellier (FR) / A. Celli, University of Bologna (IT) / H. Fulcrand, INRAE (FR) / C. Lin, Hong Kong City Univ. (HK) / P. Bisquert, INRAE (FR) / P. Buche, INRAE (FR) / M. Nenkovic Riznic, Institute of Architecture and Urban & Spatial Planning of Serbia (RS)

10:00- 10:10

*Break with collection of questions*

10:10– 10:30

**Season 4 – The fruitful pathways** – from agricultural residues to NoAW products: conversion and biorefinery technologies  
By D. Bolzonella, Innoven (IT) / A. Celli, University of Bologna (IT) / M. Majone, University of Rome la Sapienza (IT) / M. Reis, Instituto de Biologia Experimental e Tecnológica (PT) / C. Lin, Hong Kong City Univ. (HK)

10:30– 10:40

**Season 5 – The prospective wealth** - For which markets and businesses?  
By J. Broeze, Stichting Wageningen Research (NL) / A. Verniquet, SOFIES (CH) / L. Spinnarke, B. Schaer & D. Gider, Ecozept, (DE) / R. Gohier, INRAE (FR) / F. Fort, INRAE (FR) / V. Lempereur, Institut Français du Vin (FR) / N. Urban, INOSUD (FR)

10: 40 – 10:50

**Season 6 – Going round and round in circles** - NoAW’s answers to circular economy principles  
By G. Croxatto, Technical University of Denmark (DK) / D. Rossi, General Confederation of Italian Agriculture (IT)

10:50 – 11:00

**Season 7 – Map to the promised land**- How to quantify NoAW’s economic and ecological benefits  
By J. Voogt, J. Broeze, Stichting Wageningen Research (NL) / J. Sohn, G. Croxatto, Technical University of Denmark (DK)

11:00 -11:10

*Break with collection of questions*

11:10 – 11:30

**Answering the questions**

11:30 – 12:30

**Moderated discussion on the applicability of the products and technologies, and market opportunities**  
by Andras Sebok (CBHU)





Time	<b><u>DAY 2: 19 January 2021</u></b>
	<b>SESSION 2: (BIO)ENERGY</b>
9:00 – 9:20	Title of presentation to be confirmed <b>Keynote speaker: Jean-Philippe STEYER, INRAE – LBE, FR</b>
9:20 – 10:00	<b>Open discussion with David Bolzonella (Innoven, IT), Mauro Majone (University of Rome, IT), Eric Trably (INRAE, FR), Katrin Kayser (IBBK, DE), &amp; Maria Loizidou (NTUA, GR) &amp; other stakeholders</b>
<b>10:00 – 10:10</b>	<i>Break</i>
	<b>SESSION 3: (BIO)PLASTICS</b>
10:10 – 10:30	<b>“How to fight pollution from plastics in the agricultural and food sector?”</b> <b>Keynote speaker: Valérie Guillard, University of Montpellier, FR - Glopac coordinator</b>
10:30– 11:10	<b>Open discussion with Nathalie Gontard (INRAE), Maria Reis (IBET, PT), Bill Jang (ITRI, TW), Burkhard Schaer (ECOZ, DE), Michael Köttner (IBBK, DE) &amp; other stakeholders</b>
<b>11:10 – 11:20</b>	<i>Break</i>
	<b>SESSION 4: B2B</b>
<b>11:20 -13:00</b>	Objective of the B2B session is to create new relationships among stakeholders and business deciders, encourage sharing of ideas, information and cooperation.





**Date:** 18<sup>nd</sup> and 19<sup>nd</sup> of January 2021 (organized in 2 morning sessions)

**Place:** Online event, platform & registration to be confirmed soon.

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