



FUNGUSCHAIN PROJECT FINAL CONFERENCE

Biorefining and Cascading Approach for Mushroom Cultivation Residues

AITIIP, 14th April, 2021



- 09.00** **Registration**
- 09.30** * Berta Gonzalvo, AITIIP Research Director - Opening
- 09.35** * Ana Ruiz, Project Officer, BBI JU - Contribution of the Funguschain project to BBI JU goals
- 09.45** **Project overview**
- * Bart van der Burg, BDS Innovation Unit Director and FUNGUSCHAIN project coordinator
- 10.00** **Funguschain biorefinery model**
- * Peter Corcoran, CEO Monaghan Mushrooms – Demo plant (workshop)
- * Techniques and methodologies
- * Questions and answers – 10 minutes
- 11.00** **Coffee-break**
- 11.15** **Market opportunities for Funguschain products – Round Table**
- * Monaghan Mushrooms
- * Saponia
- * Novamont
- * Mi-Plast
- * Biozoon
- * BDS
- 12.00** **Lunch break**
- 12.40** **Funguschain environmental impact**
- * ECNP - Life Cycle Assessment of FUNGUSCHAIN marketable products
- * OWS - Closing the loop: residual biomass valorisation and biopolymer biodegradation
- * Questions and answers
- 13.00** **Closing**
- * Conclusions
- * Presentation Final Video