



SAVONIA Finnoflag
UNIVERSITY OF APPLIED SCIENCES



abowe
Implementing Advanced Concepts for Biological Utilization of Waste

Novel ecologically sustainable biorefinery technology developed by Finnoflag Oy and the Pilot plant constructed on the basis of it is presented in an

INTRODUCTORY SEMINAR AND INVESTOR EVENT

**at The Finnish Science Centre Heureka in Vantaa (Kuninkaalantie 7)
on Friday 25.4. between 9.00 and 15.00**

Programme

9:00 Reception

9:30-9:45 Welcome and overview of Savonia University of Applied Sciences RDI activities, Research manager Eero Antikainen, Savonia University of Applied Sciences

9:45-10:00 Overview of ABOWE project, Project manager Ari Jääskeläinen, Savonia University of Applied Sciences

10:00-11:10 Finnoflag biorefinery technology and its impacts, Elias Hakalehto, Microbiologist and Biotechnologist, Finnoflag Oy and Adjunct Professor in Biotechnical Microbial Analytics, University of Eastern Finland

Break

11:25-11:45 Potential feedstocks for fermentation processes, Researcher Tuomas Huopana, University of Eastern Finland

11:45-12:00 Discussion

Lunch at Café Einstein (subject to a charge)

12:00-15:00 Visit inside the Pilot plant at Heureka outdoor exhibition area (in groups)



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