



FINAL CONFERENCE

Heat-to-Fuel has the honour to invite you to its final dissemination event, where the main results of the project will be showcased, alongside other innovative projects in the field of next generation biofuels: **BL2F**, **Waste2Road**, **Glamour**, **HyFlexFuel**, **ABC-Salt**, **Lig2Liq**, **F-Cubed**.

27th of April, 2022, Hybrid mode (in Vienna and online)

Click [HERE](#) to join online and [HERE](#) to add it to your calendar

AGENDA

13:30- Conference welcome

14:00- [Lig2Liq](#) by Eric Langner from Technical University Darmstadt
"From SRF to Methanol - HTW-gasification in a 0.5 MWth pilot plant with downstream gas treatment and synthesis"

14:15- [Waste2Road](#) by Hank Vleeming from Process Design Center
"Biofuels from WASTE TO ROAD transport"

14:30- [F-Cubed](#) by Heather Wray from TNO
"The F-CUBED Project-Hydrothermal conversion of wet organic residues to fuel pellets"

14:45- [Glamour](#) by Taha Attarbachy from Manchester Univ/Argent Energy ltd
"Glycerol to Aviation and Marine products with sustainable Recycling"

15:00- [BL2F](#) by Tero Joronen from Tampere University and Valmet
"Biofuel co-production at Pulp Mill by novel HTL technology"

15:15- [HyFlexFuel](#) by Valentin Batteiger from Bauhaus Luftfahrt
"Advanced biofuels from hydrothermal liquefaction of various feedstock - Final results from the H2020 HyFlexFuel project"

15:30- [ABC-Salt](#) by H.J. Heeres from ENTEG, University of Groningen
"From biomass to middle distillates using molten salt technology"

15:45- Questions & Answers

16:00- Coffee break

16:30- Main results and outcomes from **Heat-to-Fuel** by the Consortium

18:00- End of Conference

For more information please contact us at info@heattofuel.eu