

ICARUS Workshop

International R&I Cooperation on Sustainable Aviation Fuels

23 October 2024 (14:30 – 16:00)

At the BBEST & IEA Bioenergy Conference 2024, 22-24 October 2024
Renaissance Hotel Convention Center, Sao Paulo, Brazil

Room: tbd

The **ICARUS project** provides innovative solutions and concepts for up-scaling for three main SAF production routes, namely Biocrude from hydrothermal liquefaction to SAF, Isobutanol from lignocellulosic biomass to SAF, and Synthetic Fischer-Tropsch from biomass gasification to SAF. Project targets include increased and sustainable biomass supply, cutting edge technological developments, techno-economic, environmental, and social assessments throughout the entire value chains. For more information on the ICARUS project, please visit: www.icarus-biojet.eu

This workshop will serve to disseminate ICARUS activities and results among stakeholders from the international Sustainable Aviation Fuels (SAF) sector (especially from the Mission Innovation Country Brazil) and the IEA Bioenergy research & innovation community.

Agenda

	Registration, coffee and networking <i>Workshop moderation: Mr. Rainer Janssen, Mr. Dominik Rutz, WIP Renewable Energies, Germany</i>
14:30 – 14:40	Welcome <i>Mrs. Myrsini Christou, CRES, Greece</i> <i>Mrs. Laís Thomaz, Federal University of Goiás, Advisor to the Brazilian National Secretariat of Petroleum, Natural Gas and Biofuels</i>
14:40 – 14:50	The ICARUS project – Activities and results <i>Mrs. Myrsini Christou, CRES, Greece</i>
14:50 – 15:05	Framework conditions for SAF development in Europe and MIC <i>Mr. Francisco Girio, LNEG, Portugal</i>
15:05 – 15:20	Journey to Sustainability: Advances and innovations in Fischer-Tropsch Synthesis for SAF production <i>Mr. Giovanni Oliveira, SENAI-ER, Brazil</i>



Agenda

15:20 – 15:30	International SAF markets and policies <i>Mr. Rainer Janssen, WIP Renewable Energies</i>
15:30 – 16:00	Panel discussion “International R&I Cooperation on Sustainable Aviation Fuels” <i>Moderator: Mr. Rainer Janssen WIP Renewable Energies</i> <i>Panelists: Mrs. Laís Thomaz, Federal University of Goiás, Brazil; Mrs. Jose Muisers, IEA Bioenergy Task 39, RVO, The Netherlands; Mrs. Carolina Grassi, RSB, Mrs. Andrea Sonnleitner, BEST, Austria</i>
16:00	End of workshop

Please, [register](#) for this ICARUS Workshop and the BBEST & IEA Bioenergy Conference 2024 at:
[Registration - BBEST & IEA Bioenergy Conference 2024 \(bbest-ieabioenergy.org\)](https://bbest-ieabioenergy.org)

