

IEA Bioenergy Task 39

Commercializing Conventional and Advanced Transport Biofuels from Biomass and Other Renewable Feedstocks

IEA Bioenergy Task 39 Virtual Business Meeting
Monday-Tuesday, 8-9 November 2021

Task 39 Business Meetings Start Times by Geographic Region (Meet for 2 hours each day)		
Region	Day 1 - Monday 8 November 2021	Day 2 - Tuesday 9 November 2021
Denver, USA	8:00 am	1:00 pm
Vancouver, Canada	7:00 am	12:00 pm
Central European Time	4:00 pm	9:00 pm
Auckland, New Zealand	4:00 am (Tue)	9:00 am (Wed)
Sydney, Australia	2:00 am (Tue)	7:00 am (Wed)
Tokyo, Japan	12:00 am (Tue)	5:00 am (Wed)
Seoul, South Korea	12:00 am (Tue)	5:00 am (Wed)
New Delhi, India	8:30 pm	1:30 am (Wed)
Sao Paulo, Brazil	12:00 pm	5:00 pm



Monday, 8 November 2021

Task 39 Project Updates	
10 minutes	General Introduction; Update on Task 39 projects, activities, budget, ExCo, etc. (Jim McMillan)
20 minutes	Feedstock-to-biofuel(s) supply chain analysis. Focus on CAPEX and OPEX cost reduction opportunities for advanced biofuels (Ravi Gupta and Alok Satlewal)
20 minutes	Successes and lessons learned for conventional/advanced biofuels deployment: Inter-Task project (Tomas Ekbom and Franziska Müller-Langer)
15 minutes	Biofuels in marine shipping report/Issues affecting utilization of advanced biofuels in the marine sector (Sune Tjalfe Thomsen)
20 minutes	Biofuels Demonstration Plants (website, etc.) (Andrea Sonnleitner and Dina Bacovsky)
20 minutes	Overview of existing/proposed certifications used for oleochemical and lignocellulosic-based biofuels supply chains; certification scheme improvement opportunities (plus brief description of proposed project for next triennium) (Paul Sinnige)
15 minutes	LCA, sustainability of biofuels pathway to identify key metrics beyond GHG reduction, spanning both feedstocks and conversion technologies (plus update of IEA HQ led project) (Don O'Connor)

Tuesday, 9 November 2021

Task 39 Project Updates, continued	
20 minutes	Biofuels production and use status in “emerging” economies (plus brief description of proposed project for next triennium) (Glaucia Mendes Souza and Rubens Maciel Filho)
15 minutes	Biojet fuel/SAF/decarbonization of the aviation sector (Susan van Dyk)
15 minutes	Progress in the production of drop-in biofuels /co-processing (Jianping Su, Susan van Dyk and Jack Saddler)
20 minutes	Implementation agendas report (compare-and-contrast of biofuels policies) (Mahmood Ebadian)
35 minutes	Brief discussion of proposed work for the next triennium (Group Discussion, led by Tomas and Glaucia)
10 minutes	Possible virtual/hybrid Task 39 business meetings in early 2022? (Group Discussion, led by Tomas and Glaucia) Newsletters to be published in 2021 and 2022: Second half of 2021 - Norway First half of 2022 - ??
5 minutes	Concluding remarks, wrap up and transition (Jim, Jack, Tomas and Glaucia)