



IEA Bioenergy
Technology Collaboration Programme

WEBINAR SERIES

Trends and Drivers in Alternative Thermal Conversion of Waste September 16, 2020

4:00 pm - 5:00 pm Central European Summer Time
10:00 am - 11:00 am North American Eastern Daylight Time
3:00 pm - 4:00 pm British Summer Time



Presenter
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Presentation Summary

There is increased interest in advanced thermal conversion of waste. The main reasons are increased perception of greenhouse gas emissions and environmental pollution resulting from untreated waste. As an alternative to waste incineration, conversion options such as waste pyrolysis, waste gasification, and co-processing of biomass and waste aim at the production of energy carriers such as liquid fuels and higher value chemicals. By this, these waste options contribute to the climate and environmental goals. On the occasion of the webinar we will launch a report by IEA Bioenergy Task 36 aimed at examining the progress in the application of these technologies, the challenges that are being faced and the status of the technologies.


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