



**19 November 2019**

“Leopold Hotel Brussels EU”, Rue du Luxembourg 35, 1050 Brussels, Belgium

<b>09:00</b>	<b>Registration and coffee</b>
<b>09:20</b>	<b>Welcome</b> – Judit Sandquist and Sonja van Renssen
<b>09:30</b>	<b>Presentations from the European research projects</b>
	4Refinery – Silje Fosse Håkonsen
	Heat to Fuel – David Chiamonti
	HyFlexFuel – Valentin Batteiger
	NextGenRoadFuels – Lasse Rosendahl
	Waste2Road – Duncan Akporiaye
	Bio4Fuels – Duncan Akporiaye
<b>10:30</b>	Coffee break
<b>11:10</b>	<b>European R&amp;I policy</b> – Maria Georgiadou, Senior expert, European Commission DG RTD
<b>11:30</b>	<b>Forest-residues-to-biojet fuel (ATM Project): HTL results</b> – Jack Saddler, Professor, University of British Columbia
<b>11:40</b>	<b>Development of HTL and Global Commercialization Possibilities</b> – Douglas C. Elliott, Laboratory fellow (retired), PNNL

12:00	<i>Lunch</i>
<b>13:00</b>	<b>Industrial status and developments of HTL</b>
13:00	Hydrofaction®: a leading technology for the efficient conversion of sustainable biomass into renewable transportation fuels – Perry Toms, CEO, Steeper Energy Aps
13:15	Eni Waste to Fuel Technology - Industrial Deployment Plan – Roberto Marchini, Vice President, ENI Syndial
13:30	Building a reliable process – Len Humphreys, CEO, Licella
13:45	RCAT-HTL: Sustainable Pathway for Drop-in Biofuels - Ramesh Bhujade, Vice president - R&D, Reliance
14.00	Scaling up hydrothermal liquefaction technology - trials and tribulations – David Lewis, HTL Project Engineer, Southern Oil Refining Pty Ltd
<b>14.15</b>	<b>Panel discussion with the speakers: Industrial status and market situation</b>
14:45	<i>Tea/coffee break</i>
<b>15.15</b>	<b>Panel discussion: Challenges on the pathway towards commercialization of HTL</b>
<b>15:45</b>	<b>Panel discussion: Next steps – cooperation possibilities – building a platform</b>
<b>16:15</b>	<b>Workshop summary</b>
<b>16:30</b>	<b>Closure</b>

**Registration:**

<https://cmt.eurtd.com/events/event/view/198416/expert-workshop-potential-of-hydrothermal-liquefaction-htl-routes-for-biofuel-production>

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