

<b>Session</b>	FUTURE FUELS WORKSHOP
<b>Date</b>	Tuesday 21 March
<b>Time</b>	11.45 – 12:45
<b>Location</b>	Sheraton Grand Rio Hotel & Resort. Av. Niemeyer, 121 – Leblon, Rio de Janeiro.
<b>Room</b>	Ipanema (5 <sup>th</sup> Floor)
<b>Co-Organisers</b>	CEM Biofuture Platform Initiative & Campaign
<b>Overview</b>	<p><i>This event will consider how to enable <b>cross-cutting work on Future Fuels</b> across multiple CEM initiatives and related Mission Innovation initiatives. Specifically, this event will investigate how the Biofuture Platform Initiative, CCUS Initiative, Hydrogen Initiative, Industrial Deep Decarbonization Initiative, Clean Energy Marine Hubs Initiative, and the Mission Innovation Zero Emission Shipping Initiative, MI Biorefineries Mission, and MI ISAF Mission can enable increased production and use of renewable fuels across its many potential uses.</i></p> <p><i>Future production of renewable natural gas, renewable liquid fuels, hydrogen, and ammonia will require inter-connected production and delivery logistics. This event will explore roles that the CEM and MI can play to enable productive government interventions to reduce barriers to the sustainable production and use of renewable, low-carbon fuels.</i></p>
<b>Participation</b>	Open to all CEM/MI Senior Officials Meeting participants.
<b>Agenda</b>	<p><b>11:45 Welcoming Remarks (5')</b>          Jim Spaeth   Program Manager, Bioenergy and Technology Office, U.S. Department of Energy &amp; Chair, CEM Biofuture Platform Initiative</p> <p><b>11:50 Introductions (5')</b>          A quick tour-de-table to allow all participants to introduce themselves.</p> <p><b>11:55 Scene-setting remarks (5')</b>          Gerard Ostheimer   Manager, CEM Biofuture Campaign Initiative</p> <p><b>12:00 Suggestions for Cross-Cutting Work on Fuels among CEM/MI Initiatives (25')</b></p> <ul style="list-style-type: none"> <li>• Juho Lipponen   Coordinator, CEM CCUS Initiative (tbc)</li> <li>• Tudor Constantinescu   Principal Advisor, DG Energy &amp; CEM Hydrogen Initiative</li> <li>• Speaker tbd   Clean Energy Marine Hubs Initiative</li> <li>• Speaker tbd   Industrial Deep De-Carbonization Initiative</li> <li>• Kees Kwant   Lead, MI Integrated Biorefineries</li> <li>• Speaker tbd   MI International Sustainable Aviation Fuel</li> <li>• Speaker tbd   MI Zero Emission Shipping</li> </ul> <p><b>12:25 Potential for Cross-Cutting Work on Fuels (15')</b></p> <p><b>12:40 Summary and Next Steps (5')</b>          Jim Spaeth &amp; Gerard Ostheimer</p>

<b>Zoom Link</b>	<p>Topic: CEM FUTURE FUELS DISCUSSION 21-March 11:45 - 12:45 BRT Time: Mar 21, 2023 11:30 AM Sao Paulo</p> <p>Join Zoom Meeting <a href="https://us02web.zoom.us/j/82836943155?pwd=NnlyZkdaaERLaWpDR1NUWTKvM0ZPd09">https://us02web.zoom.us/j/82836943155?pwd=NnlyZkdaaERLaWpDR1NUWTKvM0ZPd09</a></p> <p>Meeting ID: 828 3694 3155 Passcode: 055778 One tap mobile +13126266799,,82836943155#,,, *055778# US (Chicago) +16468769923,,82836943155#,,, *055778# US (New York)</p> <p>Meeting ID: 828 3694 3155 Passcode: 055778 Find your local number: <a href="https://us02web.zoom.us/u/kdyYrLM5oB">https://us02web.zoom.us/u/kdyYrLM5oB</a></p>
------------------	---