LMOP September 14th Webinar Presentations Online



Webinar Presentations Posted

On September 14, 2021, the U.S. EPA Landfill Methane Outreach Program (LMOP) hosted a webinar with two speakers providing information about innovative and emerging uses for landfill gas (LFG) as a feedstock to produce hydrogen, methanol and ethanol.

The **presentation slides and webinar recording are available** on the LMOP website at epa.gov/lmop/webinar-innovative-and-emerging-landfill-gas-energy-project-types.

The speakers were:

Stewart Stewart, Chief Commercial Officer, BayoTech

Stewart leads global business development, marketing and sales. He presented how BayoTech is achieving low-cost renewable hydrogen production, tapping into co-located biogas resources to site hydrogen production at the point of end use.

John Baker, President, Alan Environmental, a corporate marketing partner of GasTechno Energy & Fuels (GEF)

John has more than 40 years of experience in implementing new technologies for more cost-effective energy recovery and is assisting GEF with marketing their Mini-GTL® technology. John discussed how the Mini-GTL® technology produces renewable methanol, ethanol and hydrogen from LFG and anaerobic digester gas.

If you have any topics you'd like to see a presentation on or would like to present on yourself during an LMOP event, please email lmop@epa.gov.

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