

Save the Date for LMOP Webinar - January 27, 2021



Save the Date!

The U.S. EPA Landfill Methane Outreach Program (LMOP) is pleased to announce an upcoming **webinar** on **Wednesday, January 27, 2021, from 2:00 – 3:00 PM (EST)**.

There is no cost to participate in the webinar, but online registration is required – **register online** at <https://register.gotowebinar.com/register/6643735649966954254>. After registering, you will receive a confirmation email containing information on how to join the webinar.

The **University of California (UC)** set a goal to emit net zero greenhouse gases from its buildings and vehicle fleet by 2025, with a **plan to achieve 40% of its natural gas from renewable sources** by then. Learn how UC is working with landfills around the country to make this happen.

Our speakers for "**Case Study: University of California RNG Projects**" will be:

Sam Schabacker, Renewable Energy Analyst, University of California – Sam leads biogas origination for UC. UC has both developed a landfill gas (LFG) processing plant and procured biogas via long-term offtake contracts as part of its ambitious goal to be carbon neutral by 2025. Sam will discuss both models and how biogas fits into UC's comprehensive carbon neutrality strategy.

Nicholas Stork, CEO, Archaea Energy, LLC – Archaea is currently developing eight renewable natural gas (RNG) projects across the United States. Nicholas is also the co-founder and CFO of Noble Environmental Inc., which owns and operates two landfills in the Pittsburgh, Pennsylvania area. Noble self-developed an LFG-to-RNG plant, which became the model for Archaea's development.

A time for questions from the audience will follow the presentations.

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