## LMOP's November 12th Webinar Presentations Available Online



## **Webinar Presentations Posted**

On November 12, 2024, the U.S. EPA Landfill Methane Outreach Program (LMOP) hosted a webinar to share information about **two recently developed landfill gas (LFG)-to-renewable natural gas (RNG) projects in Texas and New York**. For each project, the public landfill owner and private developer provided their perspectives on the development process and lessons learned.

**The City of Corpus Christi, Texas, and Morrow Energy** presented on their collaboration for a project that converts LFG from the open Cefe Valenzuela Landfill into RNG and will also use LFG from the closed J.C. Elliott Landfill. Corpus Christi provided a landfill owner's perspective on the project from conception to completion, while Morrow Energy discussed how they accomplished bringing this project online in only six months.

**Waga Energy and Steuben County, New York**, presented on their partnership in developing an RNG project utilizing 1,000 standard cubic feet per minute (scfm) of LFG from the New Bath Landfill. The project employs the first WAGABOX® unit online in the United States and is also the first 1,000-scfm RNG project in the country using low-pressure cryogenic technology.

LMOP does not endorse or promote any one Partner over another, but rather shares information about technologies and innovations that are of interest to the LFG energy industry. Furthermore, EPA does not accept any responsibility for the opinions, ideas, data or products presented by non-EPA parties, or guarantee the validity of the information provided.

The presentation slides and webinar recording are available on the LMOP website.

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 <u>lmop@epa.gov</u>.

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