

Renewable Natural Gas: New LMOP Tool and EPA Information Page



The U.S. EPA Landfill Methane Outreach Program (LMOP) is pleased to inform program stakeholders about **two new EPA resources related to renewable natural gas (RNG)**:

- A new LMOP spreadsheet-based tool, the [RNG Flow Rate Estimation Tool](#), calculates the adjusted flow rate and heat content value of landfill gas after a wellfield is adjusted to meet an inlet nitrogen specification for RNG treatment or processing. The tool can serve as a screening guide to help users quickly estimate normalized gas flows for RNG projects.
- A new [Renewable Natural Gas webpage](#) developed by the EPA voluntary methane programs provides basic information about how RNG is created from biogas, RNG end use options, a map of RNG projects, benefits related to RNG and resources for more information. This new page will be updated as additional EPA resources become available.

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