

From: (Cunningham) Ealey, Allison
Sent: Tue, 15 Jul 2025 23:19:49 +0000
To: Tatulyan, Kevin
Subject: Re: [EXTERNAL] Re: AGA Webinar Invite: Renewable Natural Gas Supply Assessment

So glad you can make it! Please feel free to share it with anyone who might be interested.

Allison Ealey (Cunningham) | Senior Director, Governmental Affairs & Public Policy

[American Gas Association](#)

400 N Capitol St. NW | Washington, DC | 20001

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The American Gas Association represents more than 200 local energy companies committed to the safe and reliable delivery of clean natural gas to more than 74 million customers throughout the nation.

From: Tatulyan, Kevin <kevin.tatulyan@hq.doe.gov>
Sent: Tuesday, July 15, 2025 7:11:12 PM
To: (Cunningham) Ealey, Allison <AEaley@aga.org>
Subject: [EXTERNAL] Re: AGA Webinar Invite: Renewable Natural Gas Supply Assessment

Thank you for the invite, Allison! Looking forward to it!

From: (Cunningham) Ealey, Allison <AEaley@aga.org>
Sent: Tuesday, July 15, 2025 5:17 PM
To: (Cunningham) Ealey, Allison <AEaley@aga.org>
Subject: [EXTERNAL] AGA Webinar Invite: Renewable Natural Gas Supply Assessment

Please see below an invitation to an upcoming AGA webinar on renewable natural gas. We would love to have you join us!

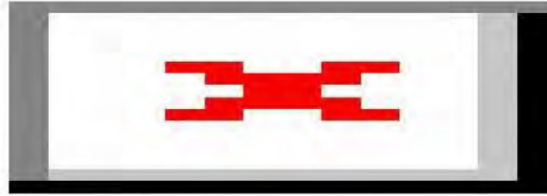
Allison Ealey | Senior Director, Governmental Affairs & Public Policy

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Renewable Natural Gas Supply Assessment

AGA Webinar

Tuesday, July 22, 2025

3:30 - 4:30 PM ET

[You're invited to join the American Gas Association for a webinar on a new study, titled Renewable Natural Gas Supply Assessment.](#)

This new analysis demonstrates that renewable natural gas (RNG) is poised to play a pivotal role in meeting energy demand and emissions reduction.

RNG has tremendous potential to help reduce the environmental impact of farms, landfills and even wastewater while providing reliable, safe, clean and affordable energy. **RNG does double duty – it cuts emissions while protecting jobs and fueling communities across America.**

The report explores several areas, which will be discussed in the webinar:

1. **RNG Production Potential:** A national-level estimate of RNG output based on various feedstocks and technologies.

2. **Cost Analysis:** The estimated costs of bringing RNG supply online and how these vary across timeframes and scenarios.
3. **Technological Readiness:** An evaluation of how technological barriers to RNG development can be reduced or eliminated.

Get up to speed: Check out the report and other resources [here](#). Register for the webinar [here](#).

[REGISTER HERE](#)

This event is not for the press.

Don't miss out on getting the latest analysis on renewable natural gas supply.
[Register today!](#)

Please contact **[Caroline Simone](#)** with any questions.



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