

2024 Global State of Methane Emissions Regulations

In today's world, cutting methane emissions is the fastest opportunity to slow the rate of global warming. Achieving these reductions on a national level, consistent with global climate goals, require tighter regulations and guidelines for individual member states. These actions may take the form of better transparency and reporting, emissions standards for equipment and operations, and/or market-based mechanisms.

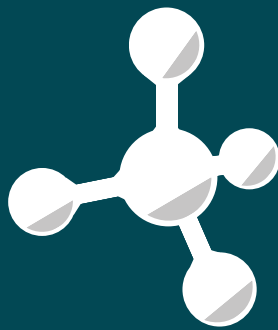
In the lead up to the **Methane Mitigation Technology & Innovation Summit**, we've compiled some of the major commitments and regulations for methane mitigation. Discover what actions individual nations and countries are taking worldwide with our interactive infographic.

**Global Methane Pledge**

**Join us in Austin**

 **Hover over a country**
to see methane emissions regulations.



**METHANE MITIGATION**
TECHNOLOGY & INNOVATION SUMMIT

June 10-14, 2024
Hyatt Regency Lost Pines Resort and Spa, Austin, TX

www.methanemitigationtechandinnovation.com

*Information correct as of February 2024