

Purpose of the GMI Biogas Subcommittee

The Global Methane Initiative (GMI) Biogas Subcommittee works to reduce the impacts of climate change by providing international leadership to mitigate global methane emissions through the abatement, recovery, and use of methane from the agriculture, municipal solid waste, and municipal wastewater sectors.

Subcommittee Focus

- Promote the recovery, abatement, and utilization of methane produced by the agriculture, municipal solid waste, and municipal wastewater sectors
- Encourage collaboration between Partner Countries and Project Network to build capacity and develop strategies and markets
- Work to remove barriers to methane mitigation project development



Benefits of Participation

Delegates and Partner Countries benefit from participating in the Biogas Subcommittee by:



Networking with other professionals in the field of methane abatement, recovery, and use and developing government-to-government connections.



Learning about new ideas and practical resources for managing and recovering methane.



Obtaining feedback on country efforts, such as resources under development, and information on current policies, practices, and resources.



Increasing visibility by leveraging GMI as a platform for disseminating information about member country industry trends, efforts, resources, projects, and tools.



Contributing to the agenda of Subcommittee meetings, with the option to host meetings.



Collaborating on the development of strategies to reduce methane, and joint GMI tools and resources through co-authorship, review, translation, and dissemination.

Members

Co-Chairs



Canada



United States

Subcommittee Delegates
Nominated by GMI Partner Country governments



■ GMI Partner Countries

Project Network Members
Private-sector entities, financial institutions, and other governmental and non-governmental organizations

About GMI

GMI is a voluntary, multilateral partnership that aims to reduce global methane emissions and advance the abatement, recovery, and use of methane as a valuable energy source in three key sectors: biogas (agriculture, municipal solid waste, and municipal wastewater), coal mines, and oil and gas systems. GMI achieves its goals by creating an international network of Partner Countries and Project Network members who represent the private sector, development banks, research and academic programs, and non-governmental organizations.

