

Acknowledgements

The Global Methane Tracker was prepared by the World Energy Outlook team in cooperation with the Office of Legal Counsel and other units of the International Energy Agency under the guidance of Tim Gould, Chief Energy Economist, and Christophe McGlade, Head of the Energy Supply Unit. The lead authors were Tomás de Oliveira Bredariol and K.C. Michaels. Alexandra Hegarty led on policy analysis, Charlene Bisch led on data management, and Courtney Turich led on emissions monitoring. Other IEA colleagues that provided valuable inputs include Jérôme Hilaire, Ryszard Pospiech, Joyce Raboca and Jacob Messing.

Thanks go to the IEA Communications and Digital Office (CDO), particularly to Astrid Dumond, Lucile Wall and Jon Custer.

Valuable inputs on satellite and remote sensing data were provided by the International Methane Emissions Observatory (IMEO), the World Bank Global Gas Flaring and Methane Reduction Partnership, Kayrros, GHGSat, and Orbio Earth.

Valuable comments and feedback were received from external experts, including:

Claire Wang (Advisor to U.S. Special Presidential Envoy for Climate), Daniel Zavala (Environmental Defense Fund), Denise Mulholland (Global Methane Initiative), Erin Tullos (University of Texas), Jonathan Banks (Clean Air Task Force), Jonathan Stern (Oxford Institute for Energy Studies), Lesley Feldman (Clean Air Task Force), Manfredi Caltagirone (International Methane Emissions Observatory), Maria Olczak (Oxford Institute for Energy Studies), Roland Kupers (International Methane Emissions Observatory), Sabina Assan (Ember), Stéphanie Saunier (Carbon Limits), Steven Hamburg (Environmental Defense Fund), and Zubin Bamji (World Bank).