Acknowledgements

The Global Methane Tracker was prepared by the World Energy Outlook team in co-operation with the Office of Legal Counsel and other units of the International Energy Agency under the guidance of Tim Gould, Chief Energy Economist. The lead authors were Tomás de Oliveira Bredariol, Christophe McGlade and K.C. Michaels. Charlene Bisch led on data management. Other IEA colleagues that provided valuable inputs include Simon Bennett, Jérôme Hilaire, Ryszard Pospiech, Joyce Raboca, Natalie St. Clair and Peter Zeniewski.

Thanks go to the IEA Communications and Digital Office (CDO), particularly to Curtis Brainard and Jon Custer.

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

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

Anatoli Smirnov (Ember), Christian Lelong (Kayrros), Clemens Backhaus (UNECE Group of Experts on CMM, A-TEC), Daniel Zavala-Araiza (Environmental Defense Fund), David Creedy (UNECE Group of Experts on CMM, Sindicatum Sustainable Resources), Dinko Raytchev (European Commission), Dominique Kay (UNECE Group of Experts on CMM, Biothermica), Felicia Ruiz (Clean air Task Force), Jean-Francois Gauthier (GHGSat), Lena Höglund Isaksson (International Institute for Applied Systems Analysis), Malgorzata Kasprzak (United Nations Environment Programme), Manfredi Caltagirone (United Nations Environment Programme), Meghan Demeter (United Nations Environment Programme), Michal Jacek Drabik (UNECE Group of Experts on CMM, UNECE), Neil Butler (UNECE Group of Experts on CMM, CEG Technology), Steven Hamburg (Environmental Defense Fund).