Agenda: Stakeholder Workshop on Natural Gas and Petroleum Systems in the 1990-2016 GHG Inventory

Navy League Building 2300 Wilson Blvd Arlington, VA 22201

June 22, 2017

9:00-9:15	Overview—Melissa Weitz, EPA
9:15-9:35	Results of a National Study of Methane Emissions from Abandoned Oil and Gas Wells in the United States—Amy Townsend-Small, University of Cincinnati
9:35-9:50	Abandoned Wells Methane Quantification Work—Natalie Pekney, NETL
9:50-10:10	Update Under Consideration to Include Abandoned Wells in the GHG Inventory—Brandon Long, ERG
10:10-10:40	Discussion on Abandoned Wells
10:40-10:55	Break
10:55-11:25	A Gridded National Inventory of U.S. Methane Emissions—Bram Maasakkers, Harvard University
11:25-11:55	Improving Estimates of U.S. Oil & Gas Methane Emissions by Comparing Top-Down Estimates in Multiple Basins with a Custom County-Level Emissions Inventory—David Lyon, EDF
11:55-1:00	Break
1:00-1:20	Uncertainty Input Development for Natural Gas Systems in the GHG Inventory—James Littlefield, NETL
1:20-1:40	Update Under Consideration for Natural Gas and Petroleum Systems Uncertainty Estimates in the GHG Inventory—Aylin Sertkaya, ERG
1:40-2:00	Methane Leaks from Natural Gas Systems Follow Extreme Distributions—Daniel Cooley, Colorado State University
2:00-2:30	Discussion on Uncertainty Analysis Updates
2:30-2:45	Break
2:45-3:20	Preliminary API Comments on Updates to the GHG Inventory—Karin Ritter, API
3:20-3:50	Quantification of Methane Emissions from Natural Gas Infrastructure—Christopher Freitas, DOE
3:50-4:15	Update Under Consideration for CO_2 Estimates for Natural Gas and Petroleum Systems in the GHG Inventory—Brandon Long, ERG
4:15-4:45	Wrap Up and Next Steps
4:45	Close