

Milton W. Heath III



Speaker Biography:

Milton has a B.S. in Natural Resources and Environment from the University of Michigan, Ann Arbor and completed the Business Schools Executive Program in 2002. He currently manages the Environmental Services Division specializing in Methane Emissions Measurement and Recovery Programs and also EPA Compliance Surveys for the recently passed Mandatory Reporting Rule for Oil and Gas Systems in the United States. In this capacity, Milton has managed several dozen projects, both domestic and internationally, for measurement of fugitive methane emissions and leak rates using large and small-scale enclosure techniques at natural gas transmission, storage, processing, production and distribution facilities. These projects have been used to determine cost effective maintenance strategies for leak reduction, and to recover the valuable gas lost through leakage.

As part of an effort to promote methane emission reduction efforts, Mr. Heath has developed and managed training programs for industry personnel thus making it possible for gas companies to acquire the technology and necessary skills required to screen and quantify methane emissions at their own facilities. Recent project highlights include subpart w compliance surveys for the U.S. Natural Gas Industry and feasibility studies, training and technology transfer for Methane Leak Reduction projects in Russia and the former Soviet Union. Milton resides in Houston, Texas with his wife Joanne and five boys, Matthew, Jonathan, Joseph, Max and Levi.