

PM2.5 Emissions Test Program and Emission Factor Development

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This project will generate new test data and update PM2.5 emission factors for natural gas-fired engines applicable to upstream and downstream oil and gas operations as well as customer emissions. The tests will be conducted using a proven dilution sampling method combined with ambient air sample collection and analysis methods to determine both the mass and chemical speciation of PM2.5 emissions.

[2015 Report](#)