

# Methane

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- [Development of a Highly Repeatable and Auditable, Cost-effective Monitoring System to Locate and Quantify Emissions via Small Unmanned Aerial Systems \(sUASs\)](#)
- [Airborne 3D Gas Imager Aerial Verification](#)
- [Aerial Emissions Detection and Mapping](#)
- [Mobile Methane Sensing Analytics for Emissions Reduction](#)
- [Verification of Quantitative Optical Gas Imaging System](#)
- [Pilot Measurements Study for Quantifying Methane Emissions at Upstream and Midstream Oil and Gas Facilities](#)
- [Fugitive Emission Management Program \(FEMP\) Effectiveness Assessment – Phase I Clearstone Engineering](#)
- [Fugitive Emission Management Program \(FEMP\) Effectiveness Assessment – Phase I Cap-Op Energy](#)