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Gas Strategies Group

10 Saint Bride Street London UK EC4A 4AD

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T: +44(0) 20 7332 9900 W: www.gasstrategies.com Twitter @GasStrategies



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Interview: Mark Brownstein, VP climate and energy, Environmental Defense Fund

The gas industry is used to promoting itself as the cleanest of hydrocarbons. But its green credentials are increasingly undermined by the risk of methane leakage – a greenhouse gas that is far more potent than CO2. Indeed, it is claimed that emissions from gas production and transport – and particularly fracking – practically cancel out the CO2 emission advantage of gas over coal. Gas Matters discussed these challenges with Mark Brownstein, vice president in the Climate and Energy Program at global NGO the Environmental Defense Fund (EDF). Brownstein leads EDF's work on the oil and gas industry with particular focus on methane emissions and the risks to public health and environment associated with unconventional E&P. Prior to joining EDF, Mark held a variety of business strategy and environmental management positions within Public Service Enterprise Group (PSEG), one of the largest electric and gas utility holding companies in the US.

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