

19 May 2024

Contents

CCGT methane emissions 'worse than thought but still better than burning coal'
Publication date: 22 March 2017

Gas Strategies Group

10 Saint Bride Street
London UK
EC4A 4AD

ISSN: 0964-8496

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

Editorials

+44(0) 20 7332 9957
editor@gasstrategies.com

Subscriptions

+44(0) 20 7332 9976
subscriptions@gasstrategies.com



CCGT methane emissions ‘worse than thought but still better than burning coal’

Natural gas-fired power plants emit more methane than previously estimated but are still cleaner than coal-fired stations, according to a pilot study conducted in the US by Purdue University.

Researchers flew an airborne chemistry laboratory over three combined-cycle gas turbines and three refineries and found emissions were as much as 42 times greater than estimates by the US Environmental Protection Agency (EPA).



Consulting

+44 (0) 20 7332 9900
consult@gasstrategies.com



Alphatania Training

+44 (0) 20 7332 9910
training@gasstrategies.com



Information Services

+44 (0) 20 7332 9976
subscriptions@gasstrategies.com

Copyright © 2024 Gas StrategiesGroup Ltd.

Gas Strategies Group Limited is a company registered in England and Wales under company number 2225820.

Gas Strategies is the trading name of Gas Strategies Group Limited.

Registered company address: 10 St Bride Street, London, EC4A 4AD