

(6) (8) Ers Strategies (9)

16 April 2024

Copyright © 2024 Gas Strategies Group Ltd. All rights reserved. No part of this publication may be reproduced, distributed, or transmitted in any form or by any means, including photocopying, recording, or other electronic or mechanical methods, without the prior written permission of the publisher. If you would like to distribute this content please contact the Editorial team at Gas Strategies.



Contents

Biomethane: Natural gas substitute? Publication date: 19 September 2016

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



Biomethane: Natural gas substitute?

Earlier this summer, Gas Matters explored the threat to natural gas posed by emerging disruptive technologies in the power market. Now we turn our attention to another potential competitor: biomethane, AKA "renewable natural gas". Chemically identical to the oil-associated hydrocarbon, it can be injected into the grid or used in place of natural gas in the transport market. Experts believe production could double over the next decade; Gas Matters examines the potential for biomethane production growth and asks whether the conventional gas industry has anything to fear.







+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