

(6) (8) Ges Strategies (9)

18 May 2024





Contents

Eni cultivates CO2-gobbling microalgae using LEDs to produce bio-oil for refineries Publication date: 13 November 2020

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



Eni cultivates CO2-gobbling microalgae using LEDs to produce bio-oil for refineries

Get the inside line. Take a free trial of Gas Strategies Information Services:

- Full access to Gas Matters, Gas Matters Today & LNG Business Review
- Access to our fully searchable archives containing
- Daily, weekly and monthly newsletters bringing the latest news and features to your inbox
- · Gas Strategies iOS app

Free trial code GS20

Complimentary access

[1]

Eni has launched an experimental plant that breeds microalgae for the "biofixation" of carbon dioxide, with the aid of artificial LED light. The algal biofixation process traps CO2 via chlorophyll photosynthesis to create a raw material that can be used in ...

Photo: Eni







+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