

25 May 2020

Contents

Australia places gas and LNG with CCS at heart of emissions reduction strategy
Publication date: 21 May 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 @GSInfoServices



Editorials

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

Subscriptions

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

Australia places gas and LNG with CCS at heart of emissions reduction strategy

Australia's federal government has published a long-awaited "technology investment roadmap" that evaluates 140 technologies to lower the country's carbon emissions over the next 30 years. While solar and wind were identified as the cheapest forms of generation, gas will play "a crucial role" in grid balancing, with LNG exports highlighted as increasingly important in helping lower emissions across Asia Pacific. The plan drew cheer from industry, however one think-tank dismissed the idea that a gas-led strategy could drive economic recovery during a global supply glut.

The roadmap discussion paper released on Thursday identified ...

Photo: The Curtis Island LNG plants (credit Bechtel)

**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