

31 May 2024

Contents

China looks to carbon capture to decarbonise coal power stations

Publication date: 12 October 2023

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



China looks to carbon capture to decarbonise coal power stations

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 **GS22**

Complimentary access

[1]Carbon capture, utilisation and storage (CCUS) will be essential for decarbonising China's vast thermal coal generation fleet, most of which was built in recent years and will therefore remain in use for decades to come, a researcher from one of China's duopoly power grid operators said at an event in Beijing on Thursday...

Photo Credit: Jixin Yu / Shutterstock



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