

ENERGY TRANSITION DIALOGUES DAILY BULLETIN



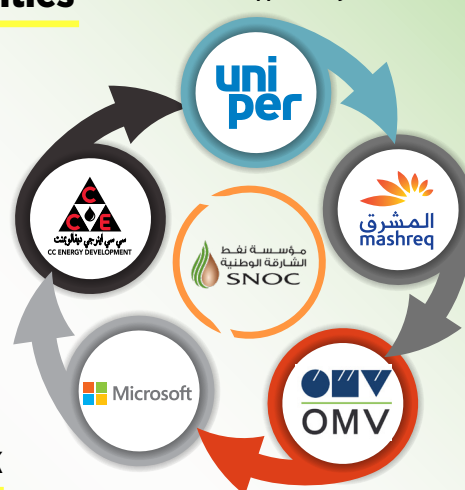
Consultancy
Intelligence
Publishing

SUNDAY /// MARCH 7th /// 2021

TOP 10 DAILY NEWS DIGEST

1. KSA's Plan to Rule the \$700bn Hydrogen Market
2. Adnoc, GS Energy Explore Hydrogen Opportunities
3. 600% Gain in Carbon Prices Vital for Climate
4. China: No Consumption Cap in New Plan
5. India to Reach Paris Targets Before 2030?
6. 2020 Shipping Emissions Down 1%
7. Top Nickel Producer's Battery Ambition?
8. Platts to Launch 'Green' Aluminium Prices
9. KSA to Ship Gas to South Korea, Take CO₂ Back
10. Germany: \$3bn Pay for Nuclear Plant Closures

Series Supported By:



ENERGY TRANSITION DIALOGUES



Consultancy
Intelligence
Publishing

HYDROGEN FULL COURT PRESS

Andrew Bedford

Director – Advisory & Energy Transition, KBR

Monday /// March 8th /// 12:00 (UAE)



Series Supported By:



Microsoft



ENERGY TRANSITION DIALOGUES DAILY BULLETIN



Consultancy
Intelligence
Publishing

SUNDAY /// MARCH 7th /// 2021

GI ENERGY TRANSITION DIALOGUES

PODCAST



Consultancy
Intelligence
Publishing



Andrew Rippon
Founder
Thrupny



Francisco Benedito
Chief Executive Officer
ClimateTrade



Tanzeed Alam
Managing Director
Earth Matters

[CLICK HERE TO LISTEN](#)

GI ENERGY TRANSITION DIALOGUES

TWO MINUTE WARNING INTERVIEW SERIES



Consultancy
Intelligence
Publishing

**“China Needs 150% More LNG
Import Terminals!”**

Dr. Ning Lin
Chief Economist
Bureau of Economic Geology
The University of Texas at Austin



[CLICK
HERE](#)

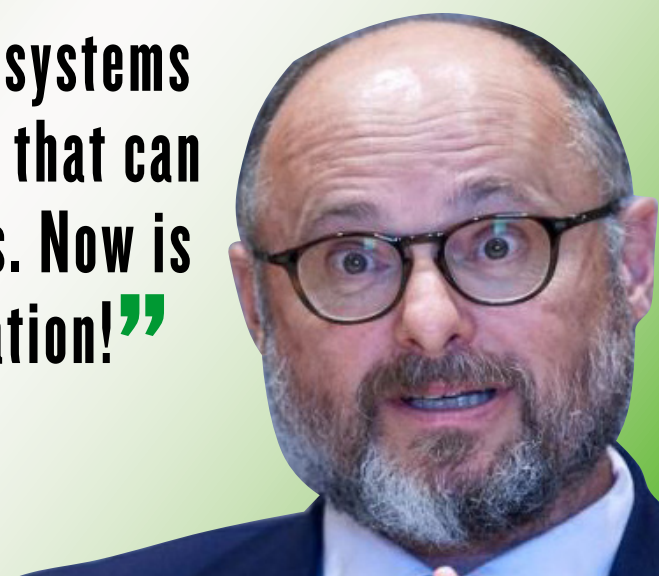
ENERGY TRANSITION DIALOGUES EXCLUSIVE SOUNDINGS



Consultancy
Intelligence
Publishing

**“We need to get over legacy systems
and make proof of concepts that can
be turned into real projects. Now is
the time for implementation!”**

Andrew Rippon
Founder, Thrupny



Series Supported By:



Microsoft



EXCLUSIVE SERIES VIEWS YOU CAN USE

Tanzeed Alam
Managing Director
Earth Matters



We need to see economy-wide carbon reduction targets – and so far, the UAE is the only country to set one. Plus, no country in the region has set net zero targets yet. But there is no cause for alarm. When it comes to advancing innovative climate solutions in the Arab Gulf, more progressive government policies must become more of an enabler. The region has relied on oil and gas for many years, but it is starting to realize the benefits of the energy transition on the real economy. It will eventually get on track, especially in light of COP26 at the end of this year. Also, geopolitically, US President Biden's administration will probably put more pressure on the region to scale up their efforts.

Connecting the dots?

We need to connect the dots between projects and the relevant available digital tools. The value of technology cannot be overlooked when it comes to achieving net zero targets. For example, wouldn't it be nice if we could connect projects that aim to mitigate CO₂ emissions with blockchain technology, where people can put their money into specific credit for these projects in a very transparent and open way? This has not happened yet, although the ecosystem and technology providers are there. Plus, there is a lot more appetite now from individuals who want to invest in climate solutions – people who want to ensure their money is doing good. ■

**Paraphrased comments*

Series Supported By:



Microsoft

