

ENERGY TRANSITION DIALOGUES DAILY BULLETIN



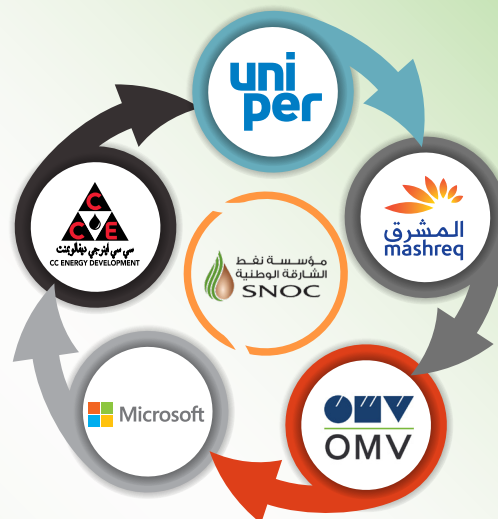
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WEDNESDAY /// MARCH 3rd /// 2021

TOP 10 DAILY NEWS DIGEST

1. Emissions Rebound to Pre-Lockdown Levels
2. Etihad Explores Synthetic Fuel
3. Volvo: 'Fully Electric' by 2030?
4. Yara to Decarbonize Ammonia Plant
5. Citi Vows Net Zero Emissions
6. API Weighs Support of Carbon Pricing
7. China: State Grid's Peak Emissions Plan
8. Shipping's Road Map to Decarbonization
9. US Willing to Work with China on Climate
10. How NASA Fights Climate Change

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THIS WEEK

PODCAST THURSDAY /// MARCH 4th /// 13:00 (UAE)



Andrew Rippon
Founder
Thrupny



Francisco Benedito
Chief Executive Officer
ClimateTrade



Tanzeed Alam
Managing Director
Earth Matters

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HYDROGEN

FULL COURT PRESS

David Hart

Director, E4tech



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TOP TAKEAWAYS

Dr. Ning Lin

Chief Economist

Bureau of Economic Geology

The University of Texas at Austin



[CLICK HERE FOR TOP 3 TAKEAWAYS](#)



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ENERGY TRANSITION DIALOGUES INSIGHTS



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EXCLUSIVE SERIES VIEWS YOU CAN USE

Dr. Ahmed Elkadi

**Head Energy & Underground Infrastructure Department
and Director of Energy Transition, Deltares**



Oil and gas companies are definitely part of the global energy transition. If you look at the current rate of investments into renewable energy sources, a lot is coming from oil and gas companies. However, it is still a new playfield. In the oil and gas sector, you are starting from what existed for 50 years and you go through a holistic transformation. With renewable energy companies, you have a fresh start and adopt all the available technologies. Perhaps one lesson that can be learned, especially from wind and solar companies, is their proficiency in collecting and connecting data. This is something that they have been doing since the beginning of their existence.

Green Hydrogen is the future!

Green Hydrogen is the future of the energy transition. From transport, to industry and green buildings, it will have a big chunk in the energy mix of the future. Achieving the hydrogen vision would create significant benefits for the energy system, the environment, and businesses around the world. To realize this vision, investors, industry, and government will need to ramp up their coordinated efforts. ■

**Paraphrased comments*

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