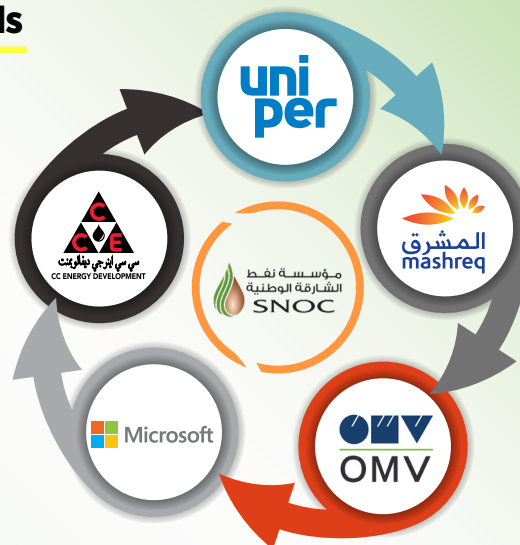# ENERGY TRANSITION DIALOUGES
DAILY BULLETIN

GI Consultancy Intelligence Publishing

MONDAY /// MARCH 8th /// 2021

TOP 10 DAILY NEWS DIGEST

1. **Canada Unveils GHG Reduction Credits**
2. **China: Climate Decisions in Bureaucrats' Hands**
3. **EU Defends Its Emissions Plan**
4. **Brazil Working with Biden on Climate**
5. **Hydrogen: Big Oil's Low Carbon Solution?**
6. **Rock, Heavy Metal: Winners in ET?**
7. **Ensuring a Gender Equitable ET**
8. **The Case for Engineering with Nature**
9. **Fuel for a Clean Shipping Future?**
10. **Britain Ordered to Fix Air Pollution**

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TWO MINUTE WARNING
INTERVIEW SERIES

Tuesday /// March 9th /// 12:00 (UAE)

Richard Batten
Global Chief Sustainability Officer, JLL

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⒣₂ HYDROGEN
FULL COURT PRESS

Andrew Bedford
Director – Advisory & Energy Transition, KBR

CLICK HERE FOR FULL INTERVIEW

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EXCLUSIVE SOUNDINGS

"We need to see economy-wide carbon reduction targets. So far, the UAE is the only country in the region to set one."

Tanzeed Alam
Managing Director, Earth Matters

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EXCLUSIVE SERIES
VIEWS YOU CAN USE

Francisco Benedito
Chief Executive Officer
ClimateTrade

Some might say that a $40-$50 price on carbon is relatively low, but we have to start from somewhere – and this is a good start! A fair carbon price is one that would enable companies and industries to move forward with their decarbonization targets as an integral part of their business. At the moment, the price of carbon worldwide in terms of the voluntary market is very low. Europe is home to the world's only carbon trading market with real liquidity and high prices.

Importance of PPPs

Blockchain is a revolution for all different parts of the supply chain. It is all about transparency and traceability – both of which have long been an issue for the carbon markets. There are other ways to provide transparency, but I think the best one is via blockchain. Plus, now is the right time for it. But for the large-scale adoption of this technology, we need cross-sector participation. There is growing interest already and this will scale up in the next three to five years. Funding and public-private collaboration are key enablers for climate innovation. We have to make mistakes and then start again. This is the only way to learn and move forward. ■

Paraphrased comments

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