

# Energy Transition Dialogues

## DAILY BULLETIN



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MONDAY /// FEB 14<sup>th</sup>

### TOP 10 DAILY NEWS DIGEST

**1. Dewa Provides Thousands of Kilowatt Hours of Electricity to EV Users at Expo**

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**2. Egyptian Trade Minister: We Aim to Raise Renewable Energy Sources to 42% by 2035**

**3. Goldman Sachs – Clean H2 Transformational for Net Zero**

**4. ESG and The Dangerous Structural Increase in The Price of Oil**

**5. EU 'Green' Label or Gas and Nuclear**

**6. Renewable Natural Gas Could Help Slow Climate Change, But By How Much?**

**7. Nuclear Power's Future Is Looking Brighter**

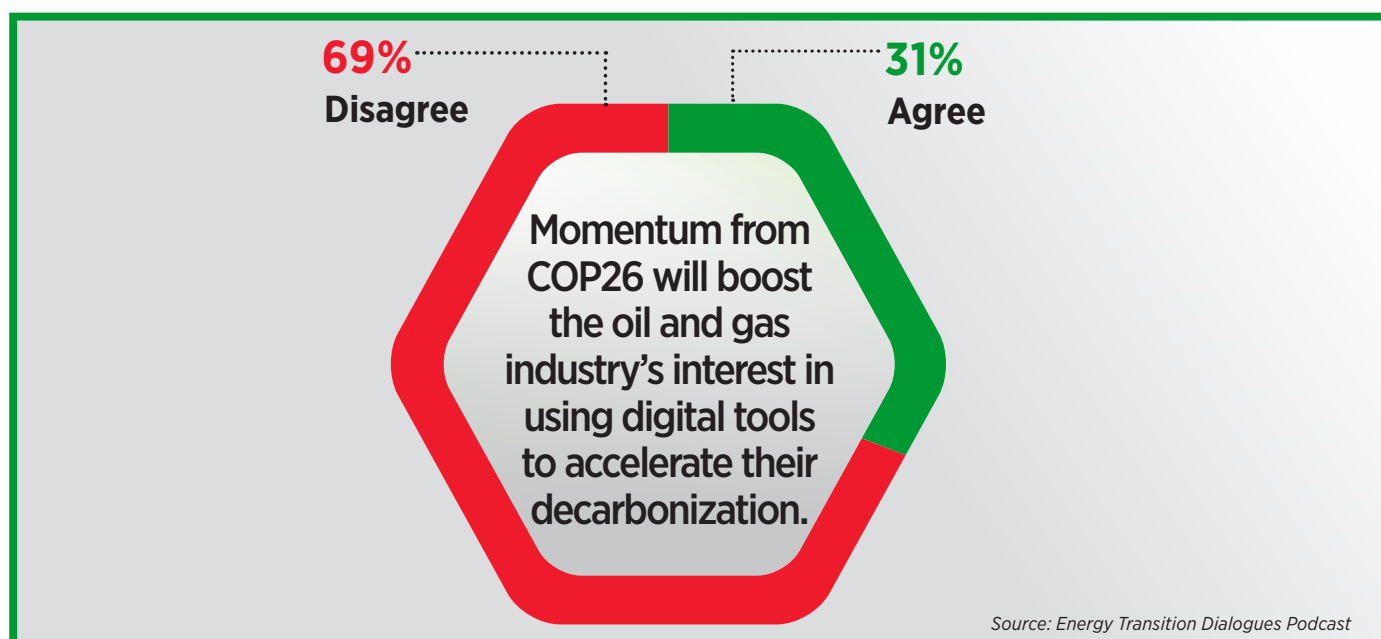
**8. Green Lending Is Still in Its Infancy, But Growing**

**9. One of The World's Biggest Carbon Emitters Got a Factory to Zero Emissions**

**10. China's Unified Power Market to Give Renewable Energy a Boost**



### SURVEY



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### VIEWS YOU CAN USE



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Sustainability Consultant  
Apoidea



#### The Circular Economy Has a Critical Role in Climate Action

According to the World Economic Forum, 55% of greenhouse gas emissions are emitted from what we consume and produce. However, we only focus on the energy transition to tackle climate change most of the time. We need a shift in mindset on consuming, producing, or designing products to develop the circular economy. Recycling, on its own, is not the solution. We need to focus on other aspects of the circular economy, such as redesigning products. Currently, all the products are designed to be made, used, and thrown away. Overall, it is essential to create awareness programs on our impact on the environment because there is a lot of waste worldwide.

#### Funding Best Practices and Technologies to Support Businesses in Their Transition

There are many innovative ways, and best practices businesses can implement to transition towards a circular economy. However, the transition will cost some money, and we need to create business value. Many consumers are willing to pay a little more to avoid harming the environment. Still, as businesses, we must give them the opportunity to access these products. Some businessmen believe it is difficult to implement the circular economy, but it should not cost too much money to make small changes over time. The pandemic created a shift in mindsets, and people are increasingly aware that we need a more sustainable approach to businesses.

#### Sharing Knowledge and Technologies with Developing Economies

For developing countries, there is a huge opportunity to build their economies because many solutions have been created. There are some really good solutions, such as hydrogen cells or recyclable materials, but sometimes they do not escalate at the industrial level because there is a lack of investment. I noticed that we often have the solutions, but we do not know they exist. Therefore, we do not build the bridge between the problem and the solution. We need to create a link between stakeholders and countries.

We need to increase awareness about existing solutions because a country should not waste its time trying to recreate available technologies. That really takes cooperation on the international level. Although individual businesses can reach out to one another, it strikes me that we need an international body that is going to push for knowledge and technology sharing. ■

Source: Energy Transition Dialogues Podcast

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### TWO MINUTE WARNING INTERVIEW SERIES

*“China sees Nat Gas as Major Fuel Source,  
Not Transition Fuel!”*

**Dr. Xavier Chen**

CEO, CN Innovation  
President, Beijing Energy Club

TUESDAY /// FEB 15<sup>th</sup> /// 12:00 (UAE)

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Exclusive Insights /// Actionable Intelligence /// Exclusive Survey Analysis

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