

# Energy Transition Dialouges

## DAILY BULLETIN



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TUESDAY /// MAR 1<sup>st</sup>

### TOP 10 DAILY NEWS DIGEST

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**1. QATAR UTILITY GIANT QEWC ACQUIRES 24% IN BANGLADESH POWER COMPANY**

**2. CHEVRON TO TAKE A LEAD IN BIOFUELS WITH DEAL TO BUY RENEWABLE ENERGY GROUP**

**3. ACWA POWER BREAKS GROUND ON 100MW WIND PROJECT IN UZBEKISTAN**

**4. CLIMATE CHANGE ALREADY WORSE THAN EXPECTED, SAYS NEW UN REPORT**

**5. U.S. LAGS IN LATEST CLIMATE PROTECTION RANKINGS**

**6. NATURAL GAS PRODUCER PUTS ITS MONEY INTO 'ENERGY TRANSITION'**

**7. RENEWABLES SECTOR SHARES POWERED BY BETS ON FASTER ENERGY TRANSITION**

**8. RUSSIA'S INVASION OF UKRAINE FORCES GERMANY TO COME CLEAN ON ENERGY TRANSITION STRATEGY**

**9. IRON-ORE BILLIONAIRE STARTS CONSTRUCTION OF WORLD'S LARGEST HYDROGEN ELECTROLYSER FACTORY**

**10. CATAPULT LAUNCHES UK FLOATING WIND INNOVATION CENTRE**



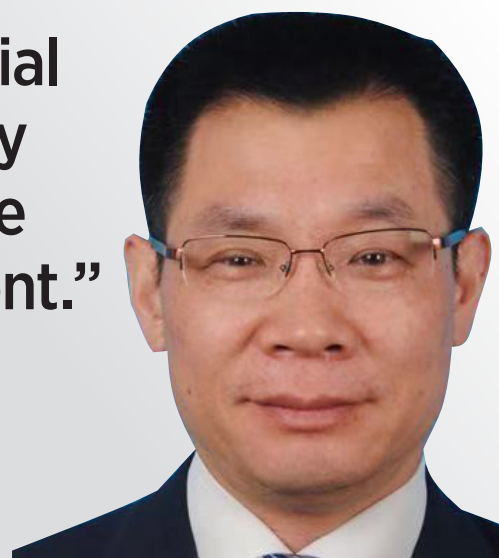
### EXCLUSIVE SOUNDING

“Government officials have proposed the 14th Five-Year Plan focusing on green industrial development and green energy development – ‘greening’ is the keyword in China at the moment.”

**Dr. Xavier Chen**

CEO, CN Innovation

President, Beijing Energy Club



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### VIEWS YOU CAN USE



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### Widya Wahyuni

Senior Consultant and Lead Engineer  
ERM Dolphyn Development Project



For green hydrogen, for example, there are many plans for projects, but costs are quite high compared to gray hydrogen projects. So, looking at a contract for difference for hydrogen is one move which would support the growth of a hydrogen economy. The same applies to instilling quality assurances, design standards, and plugging regulatory gaps, especially for new hydrogen projects. Onshore projects are a little clearer in terms of policy, but there are many question marks when you go offshore.

### Public-private balancing act

The technologies to decarbonize huge sectors, such as transportation, already exist and can make financiers more comfortable with the idea that they will have a good return on investment. Some technologies are ready for use, while others need more investment into R&D. These technologies can help move away from the old thinking of the oil and gas industry. For example, a pipeline can be used for natural gas, but with a little refurbishment, it can be used in the future for green hydrogen. The primary energy source in the energy mix must be CO<sub>2</sub> neutral. This means it is crucial to heavily invest in solar and wind technologies, as well as hydropower and biomass capacity. ■

*\*Paraphrased Comments*

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### HYDROGEN FULL COURT PRESS

**Dr. Naveed Akhtar**  
Chief Executive Officer  
Hy-Hybrid Energy

WEDNESDAY /// MAR 2<sup>nd</sup> /// 11:00AM (UAE)

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