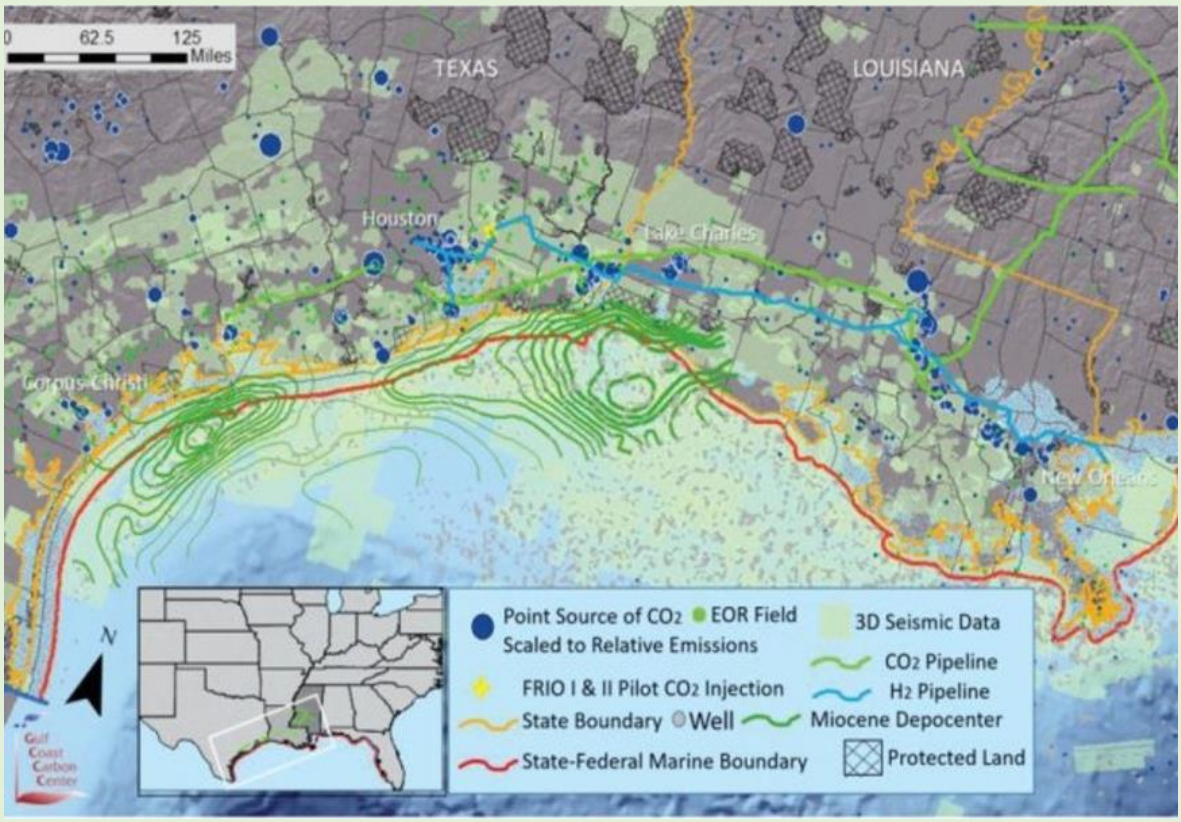
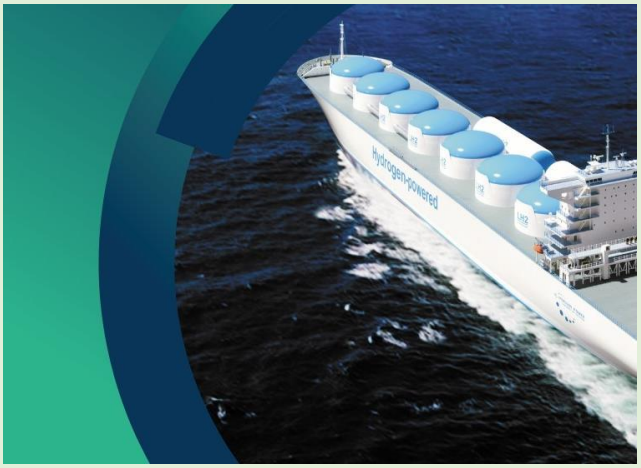
Perth, Australia

Hydrogen, Carbon Capture and Storage, future energy exports





Signs that the energy transition in Australia is gathering pace with announcements around offshore wind in the Gippsland. area of Victoria.

It is good to be able to participate in a conference based around the export potential for the energy sector, based in Perth in Western Australia and ably hosted by Professor Eric May.

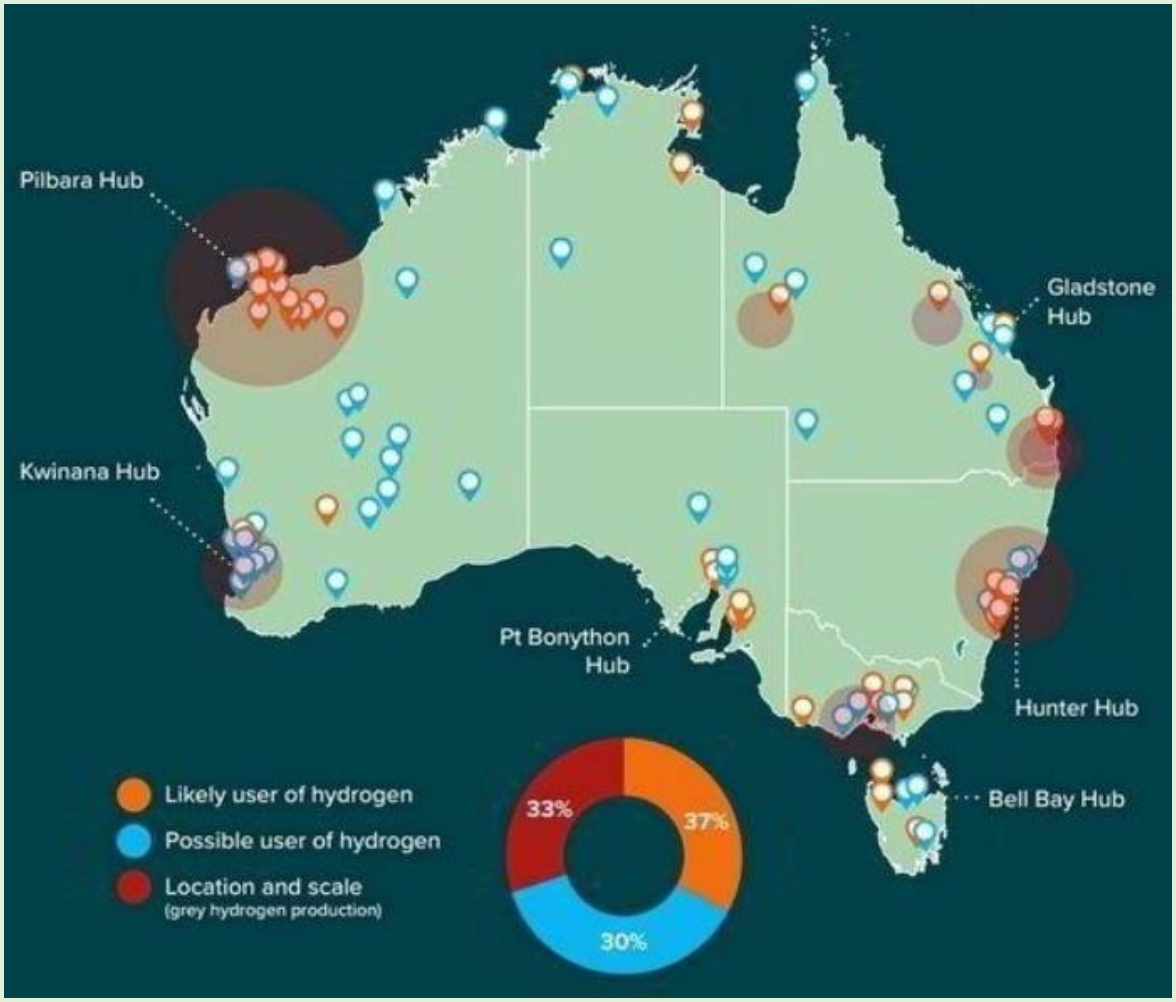


The conference addressed opportunities, threats, challenges, all the things that were 40 oil and gas companies and a whole host of academics and people, other stakeholders all gathered together to hear about how to make it happen.

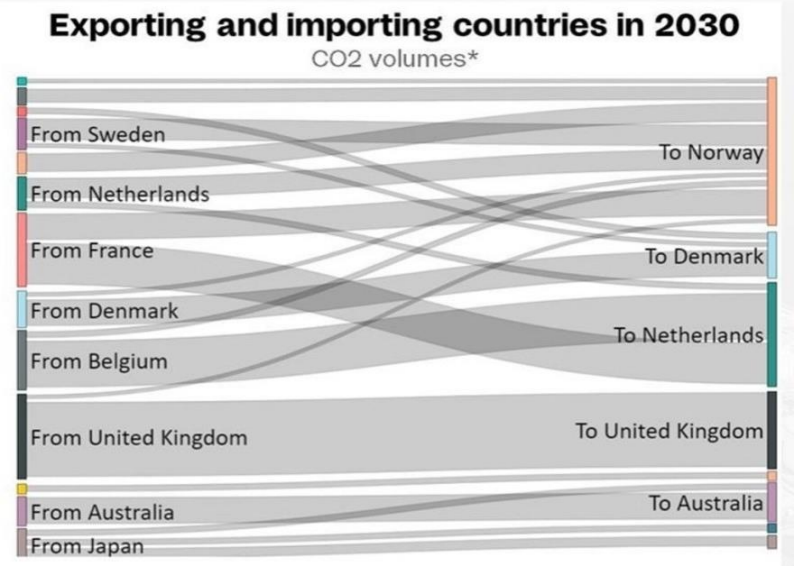


We have come a long since March 27 2020 and the call, shared with the community;

Delivering deep-dives on carbon capture storage featuring Western Australia's Project Gorgon via Informa and Sydney in recent years and as that some of the early learnings are baked into into their likely future expansion



It's not just in Australia but South Africa, Brazil and Gulf of Mexico as everybody looks not just to become a world leader in a carbon capture storage and hydrogen, but also to transmit those skills and attributes for the supply chain into a global value chain trading dimension and become a world leader with the expansion and associated export potential.



It's a pleasure to be able to help wrap up the Fenex conference in Western Australia as the carbon capture storage, hydrogen carbon capture and storage sector gathers pace on this side and the UK.

Competition is healthy and my own beloved northwest of England and Western Australia with perhaps a Hydrogen, Carbon Capture and Storage version of the cricketing ashes emerging?

Stay informed at the moderated focus group [CCS and Hydrogen]



Charley Rattan Associates actively supports companies develop their hydrogen portfolios. We offer training, advisory and facilitation services and have already helped numerous organisations and stakeholders.

https://lnkd.in/eMx4PHv4 Sectoral training

