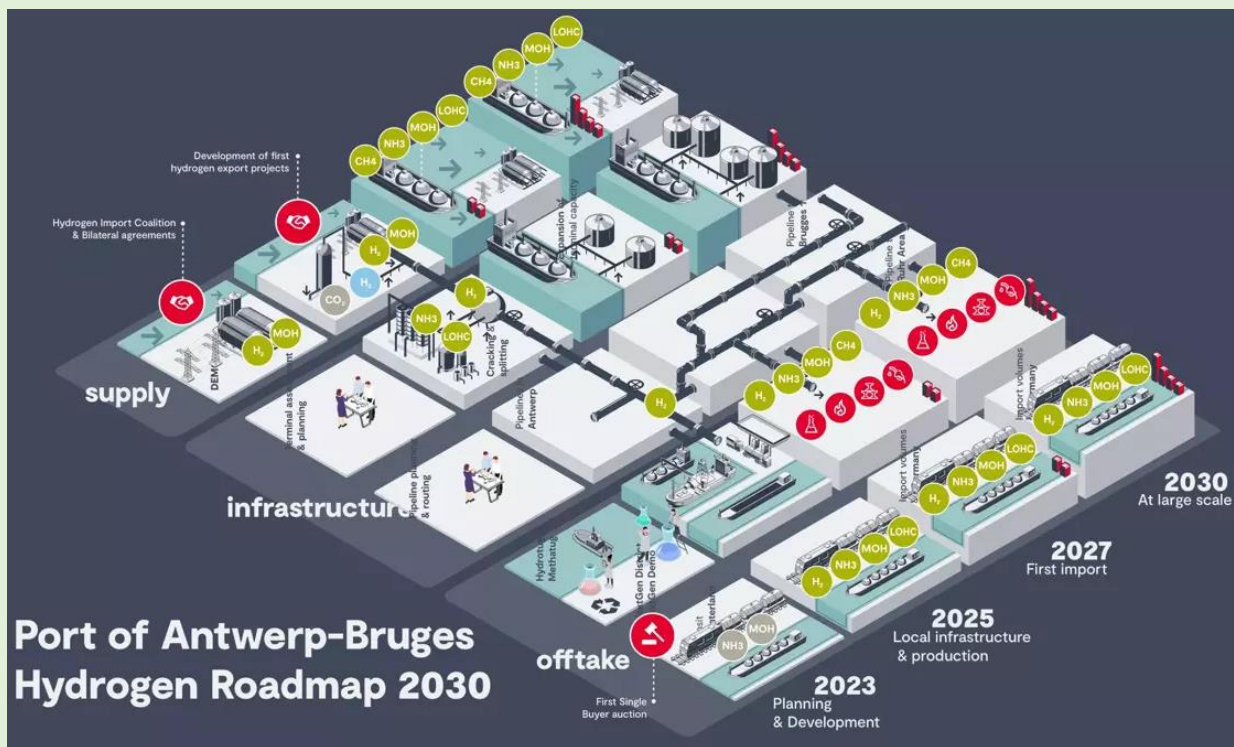
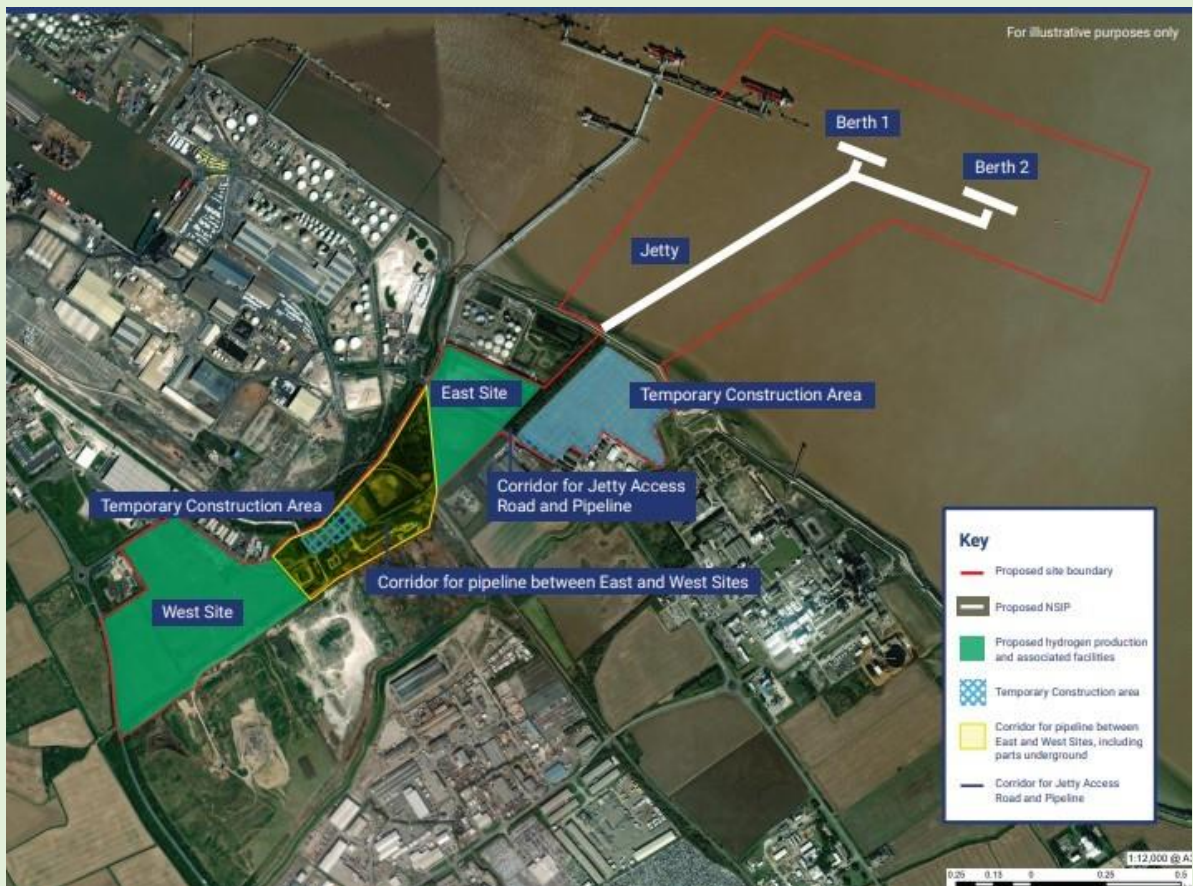


Hydrogen Ports

Hydrogen, Ports, and the Energy Transition





Ports stand at the forefront of the Energy Transition and here, in no order, are some of the developments being tracked ranging from Canada to Namibia.

There's so much activity - and lobbying for funding – that it may be time for a re-run a



refreshed 'Hydrogen Ports' sectoral training session? Let me know.



A map of Port of Sohar and Sohar Freezone (courtesy of Sohar FZ).



Port of Salalah (courtesy of Port of Salalah).





LH₂ Terminal in Japan²



OCI's ammonia import terminal in Port of Rotterdam (bordered by yellow line)²



Liquefied Hydrogen Receiving Terminal in Japan³





FPS Maas, retrofitted inland container vessel with 2x 500kg compressed hydrogen in swappable containers¹

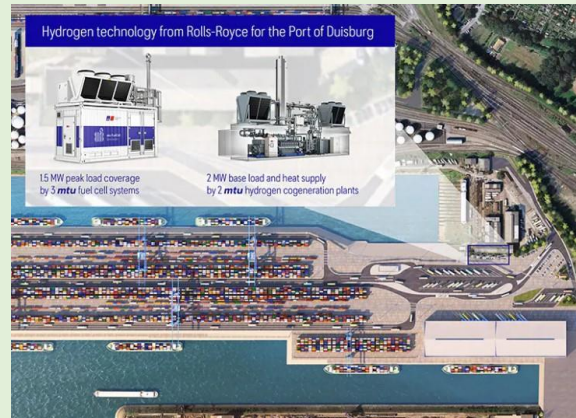


RT OF NEOM DEVELOPMENT AREA





*Liquid hydrogen tanker design from C-Job
Naval Architects LH2 Europe*



Join me at; <https://bit.ly/3yyRbBH>

Hydrogen Ports

