An integrated approach to the deployment of future powergen, storage and capture technologies – delivery challenges ahead

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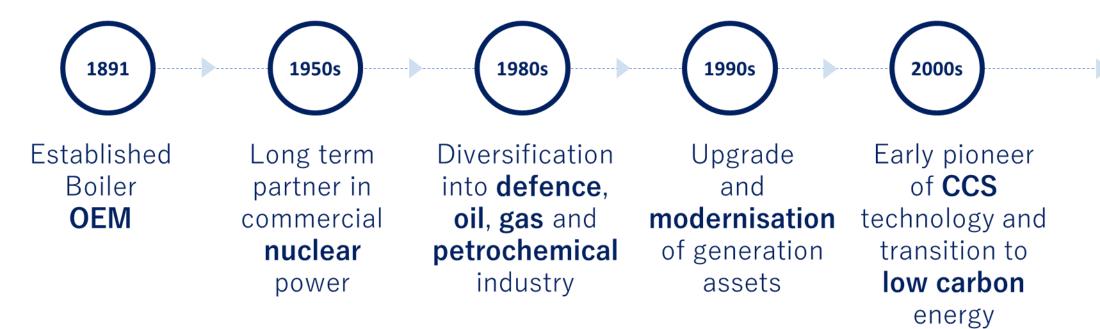
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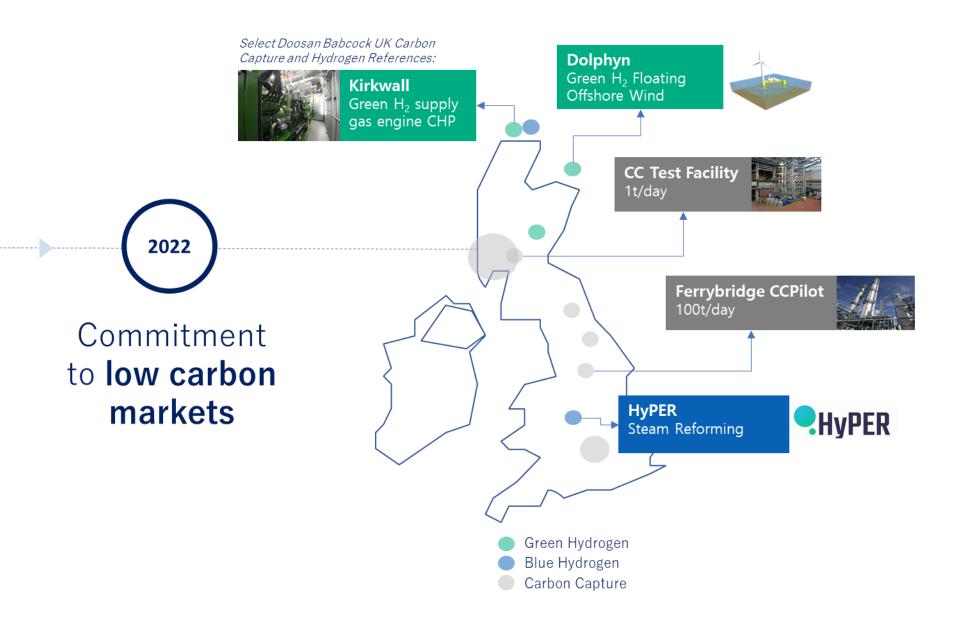
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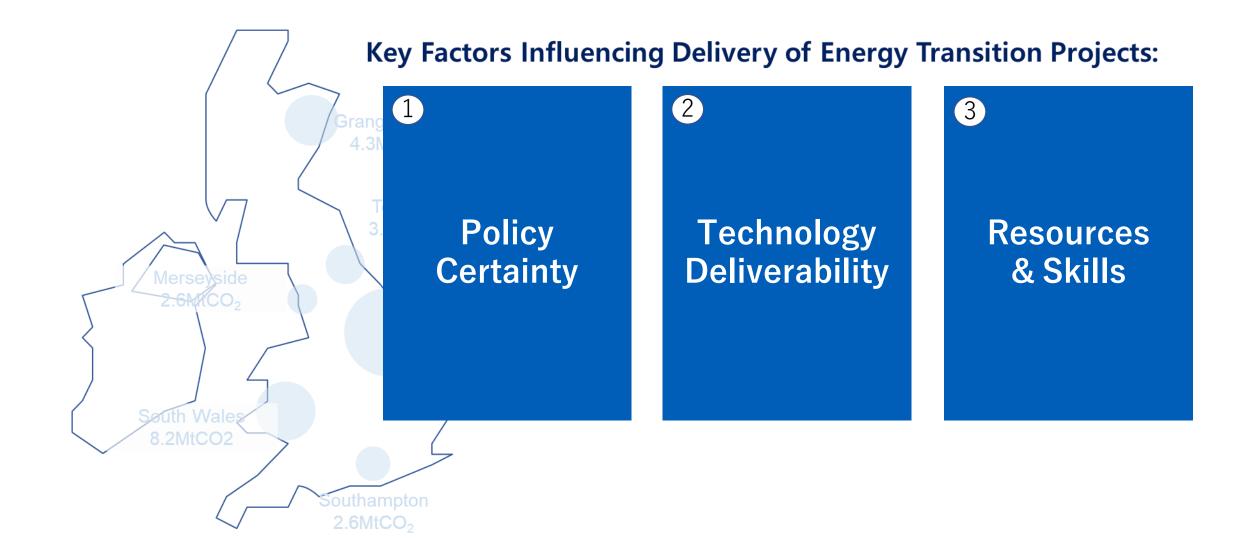
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Engineering and Construction Partner for Net Zero technologies











"Tier 2" policies/actions and unforeseen changes

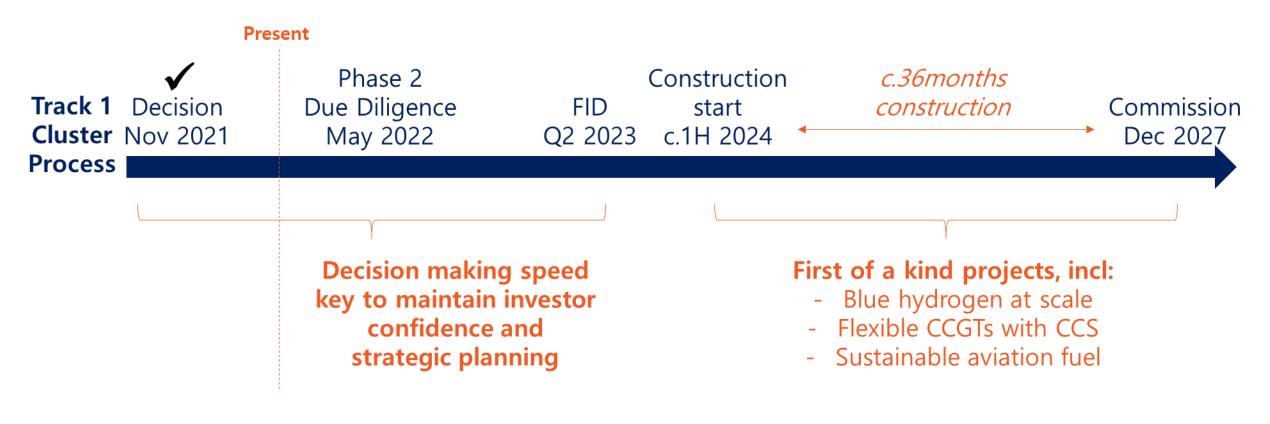
Supporting policies and actions are underway, however the progression and timeframe of these are also key in stimulating inward investment and industry confidence

Business Models	Skills Development
Market Frameworks	Supply Chain Development
	Funding Allocation
Cluster Selection	



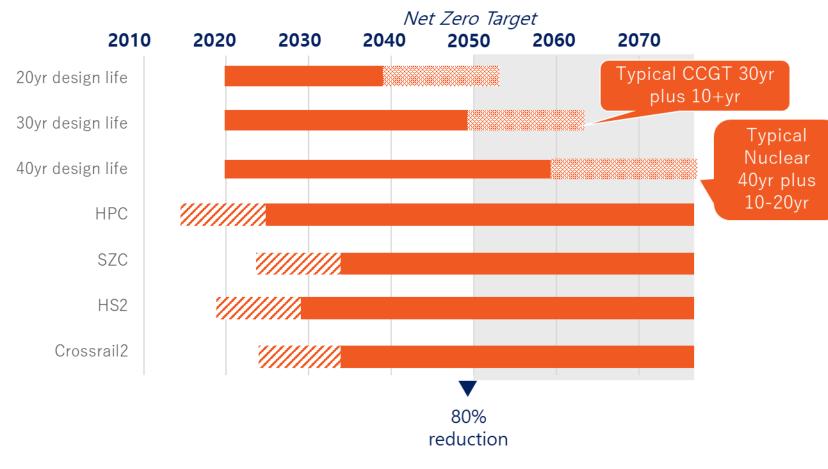
Industry & Technology Innovation

Significant technology innovation has been underway, timely and economic realisation is key:





Supply chain readiness for scale – construction to end of life



Strong pipeline of major projects in the UK

Most assets being designed now will require to operate in Net Zero world

Need consideration on <u>full</u> asset lifecycle





1. Source: CITB Building Skills for Net Zero





Any Questions?

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