

THE MOST SIGNIFICANT UK INFRASTRUCTURE PROJECTS SINCE THE MOTORWAYS

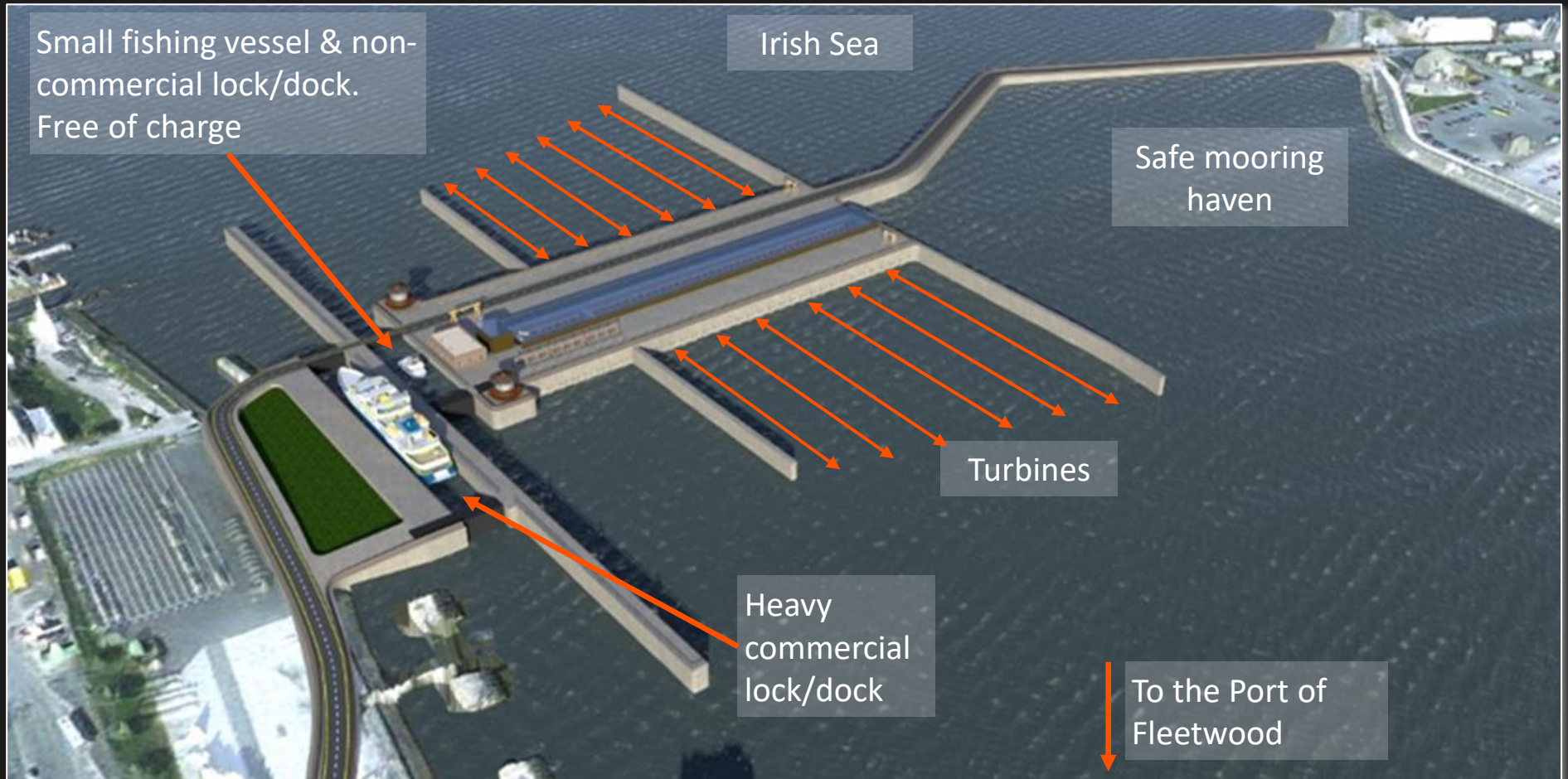
WWW.TEDD.GROUP



TIDAL ENERGY & DEFENCE DEVELOPMENTS

Natural Energy Wyre Ltd trading as TEDD Group

THE RIVER WYRE



NOW FUNDING THE PILOT PROJECT

- Tidal Energy & Defence Developments (TEDD) is now SEED funding in preparation for one of the largest Crowdfunding Campaigns ever experienced in the UK.
- The Campaign will allow TEDD Group to finance Pre-Construction Development of the Wyre Project.
- Backed by 350 PPM Ltd, the environmental incubator responsible for organising funding.
- TEDD is seeking unwavering, **NON-FINANCIAL** support from the Government, so it can fund its development, generate cheap electricity and protect homes and businesses from flooding.

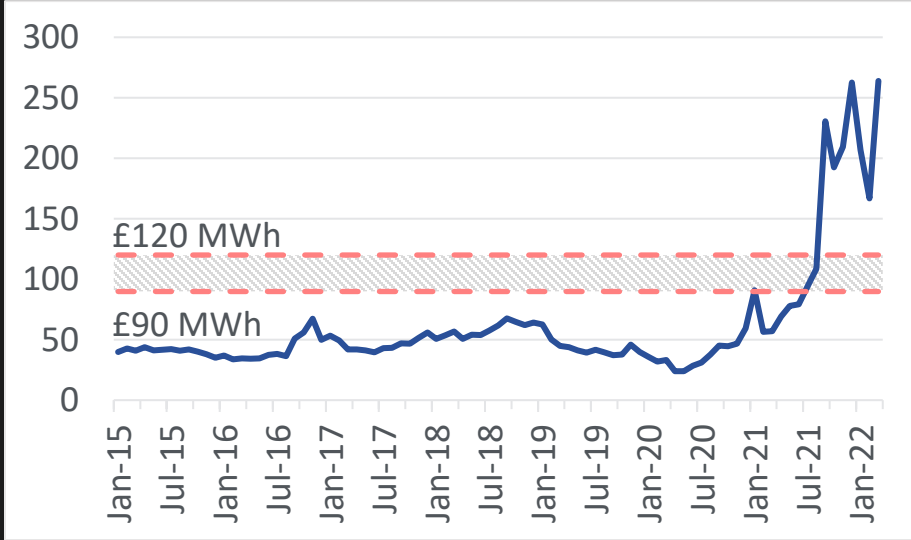
ADVISORS

350PPM><
Capitalist Solutions to Climate Change

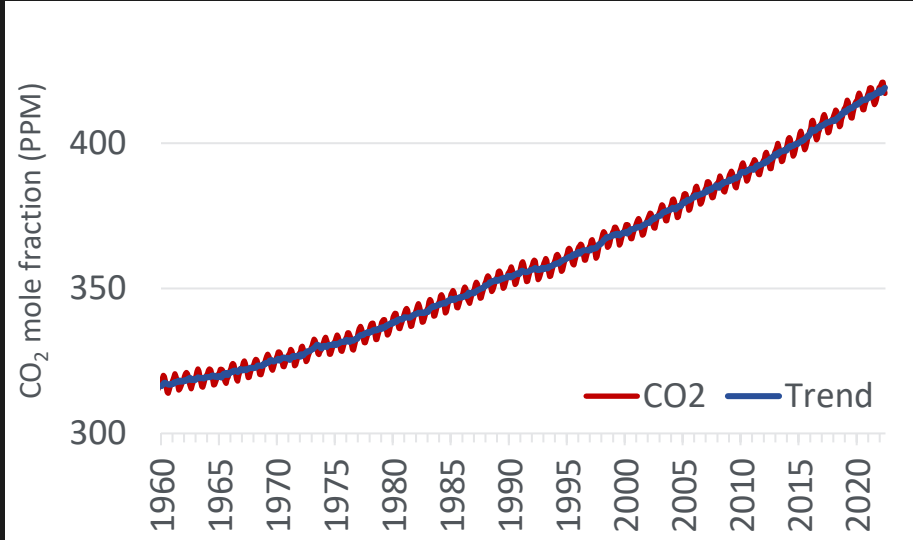


TIDAL POWER HELPS SOLVE PROBLEMS

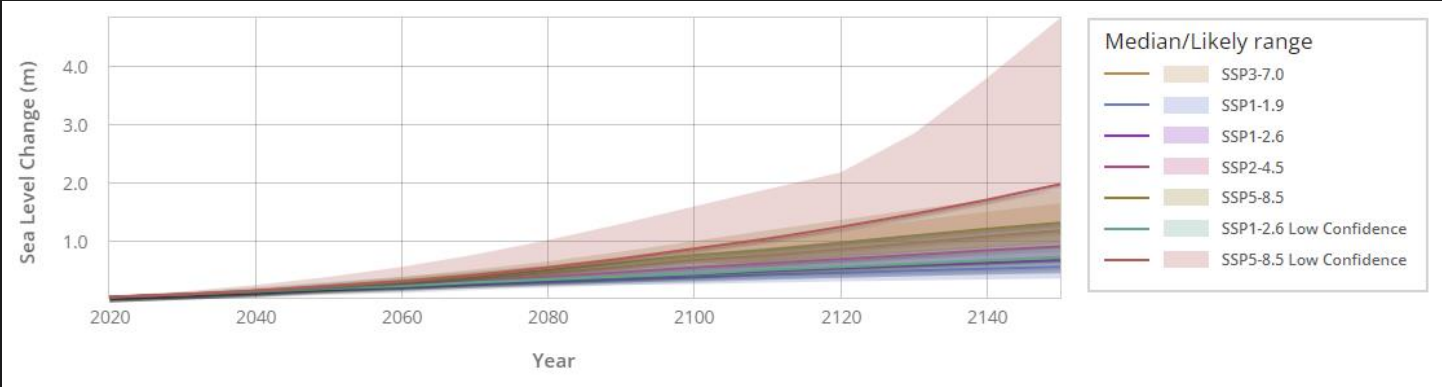
Energy Crisis: Electricity Prices



Climate Crisis: Global Warming Not Stopping



Tidal Flooding:
Sea Level Rise – The
Rate of Increase
is Increasing



THE PILOT PROJECT

The Natural Energy Wyre Tidal Energy & Defence Project:

- Provides enough electricity for 30,000 houses
- Brings employment and rehabilitation to the local area
- Reduces UK emissions and lower electricity prices
- Protects local residents and businesses from the increasing risk of tidal surges
- Grows confidence for other self-funded larger tidal projects

The TEDD team has direct experience of over 30 successful Hydroelectric Projects, including the 1500 MW Coca Coda Sinclair Project in Ecuador, which now provides 1/3 of Ecuador's power.

THE PILOT PROJECT (continued)

1. Natural Energy Wyre Ltd, part of TEDD Group, is the most advanced project in the UK today.
2. Quantified, developed and audited for financial success, without subsidy.
3. Dynamic fundraisers, 350 PPM Ltd, pledge to take this company through investment to delivery with **NO GOVERNMENT FINANCIAL CONTRIBUTION.**
4. An online poll from residents of this once dynamic fishing town shows over 93% support.
5. **We only ask for the Government's full commitment - doing whatever it takes to assist in the planning process, assuring seamless development.**

SITE LOCATIONS

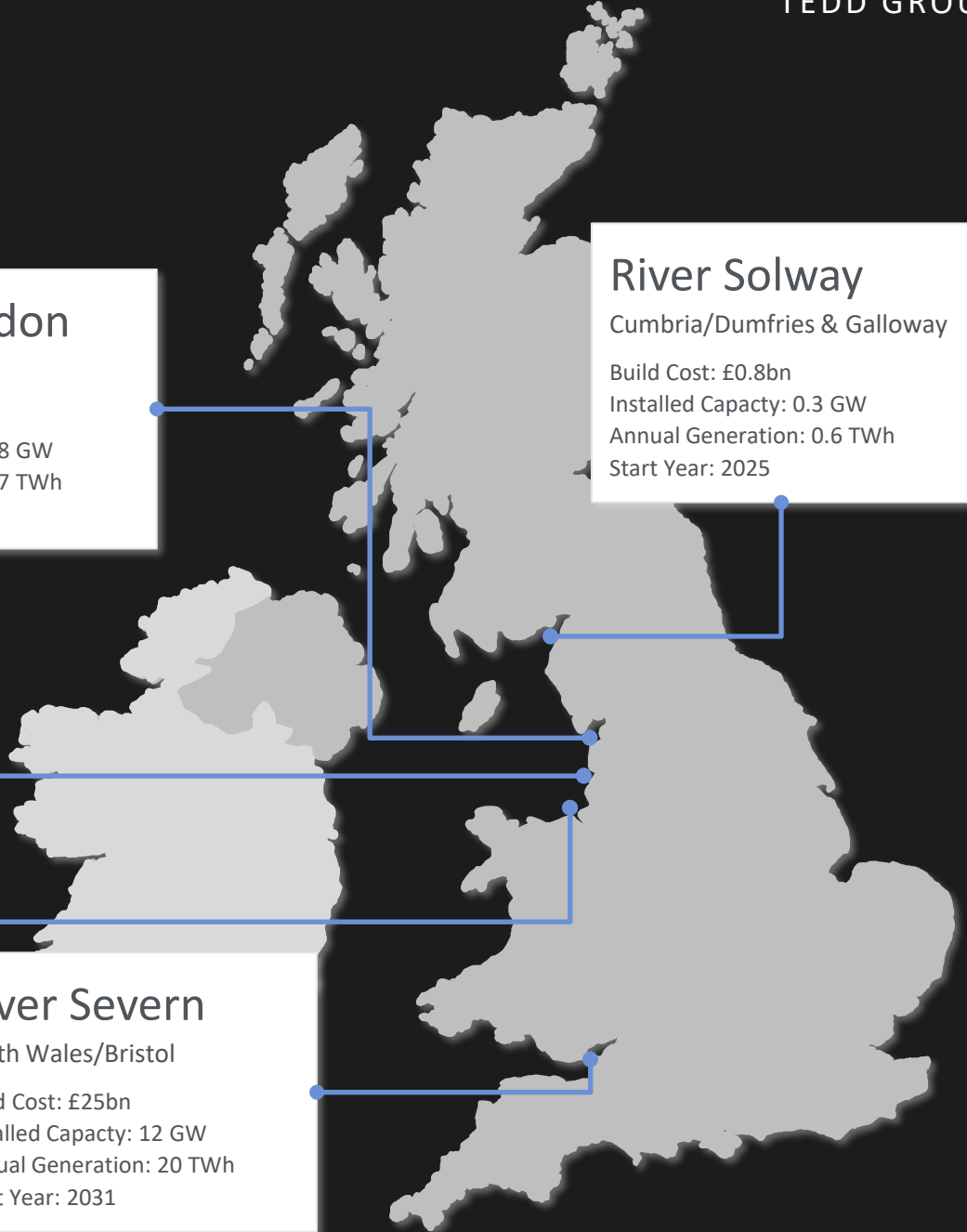
River Wyre
Lancashire
Build Cost: £0.3bn
Installed Capacity: 0.1 GW
Annual Generation: 0.2 TWh
Start Year: 2023

River Duddon
Cumbria
Build Cost: £10bn
Installed Capacity: 3.8 GW
Annual Generation: 7 TWh
Start Year: 2029

River Solway
Cumbria/Dumfries & Galloway
Build Cost: £0.8bn
Installed Capacity: 0.3 GW
Annual Generation: 0.6 TWh
Start Year: 2025

River Mersey
Merseyside
Build Cost: £3bn
Installed Capacity: 1.2 GW
Annual Generation: 2 TWh
Start Year: 2028

River Severn
South Wales/Bristol
Build Cost: £25bn
Installed Capacity: 12 GW
Annual Generation: 20 TWh
Start Year: 2031



JUST SAY “YES” AND WE’LL DO THE REST

Questions Please!

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