



<b>AUTUMN 2020</b>	Project name unveiled and website launched
<b>SPRING / SUMMER 2021</b>	Onshore and offshore surveys start
<b>AUTUMN 2021</b>	<p><b>Scoping Consultation*</b></p> <p>*The Scoping Report determines the extent of the issues to be considered in the Environmental Impact Assessment and reported in the Environmental Statement</p>
<b>SUMMER 2022</b>	Five Estuaries launch ongoing public engagement programme
<b>AUTUMN 2022</b>	Ongoing survey work and engineering studies
<b>2023</b>	<ul style="list-style-type: none"> <li>•Preliminary Environmental Information Report and statutory public consultation</li> <li>•Development Consent Order application submission</li> </ul>
<b>2024 / 2025</b>	DCO examination decision expected
<b>2030</b>	Wind farm expected to be operational by the end of the decade

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# AT A GLANCE

-  **Five Estuaries Offshore Wind Farm** is a proposed extension to the existing **353MW** Galloper Offshore Wind Farm located in the Southern North Sea.
-  **37km closest distance to shore off the coast of Suffolk** and located adjacent to the Galloper Wind Farm and with a seabed area of 149km<sup>2</sup>.
-  **Up to 79 Wind Turbines across 2 separate sea bed areas.** This will depend on the type and size of the turbine selected.
-  **One new substation** to connect the project into National Grid's new East Anglia Substation.
-  **Jobs and Skills** - Offshore wind farms create a number of apprenticeship opportunities, the need for large numbers of construction workers and long term skilled jobs to operate and maintain the wind farm.
-  **Based on Galloper Offshore Wind Farm,** it could generate enough energy each year to power up to **380,000** average UK households.
-  **This will support the Government's British Energy Security Strategy ambition of 50GW offshore wind installed by 2030,** to deliver secure, affordable and sustainable energy, enough to power every household in the UK.
-  **The project proposes to support the UK Government's supply chain ambitions.** Investing in and supporting the UK and particularly the East of England supply chain, ensuring businesses can share in the benefits of the UK's renewable energy potential.
-  **Project Partners** - Macquarie – led consortium (25%), RWE (25%), Siemens' financing arm, Siemen's Financial services (25%), ESB (12.5%) and Sumitomo Corporation (12.5%). RWE is leading the development of the project on behalf of the partners.

All information is indicative and subject to change

## HOW THE ELECTRICITY GENERATED AT SEA POWERS YOUR TELEVISION AT HOME

