

## **CASE STUDY**

## Heavy duty pontoons for CTVs serving Scroby Sands Wind Farm

RWE is the UK's largest energy provider



In 2022 Walcon returned to Great Yarmouth, this time eight years after having supplied three pontoons for a new crew transfer vessel berthing facility for RWE Offshore Wind at their east coast docks.

These were stored on the quayside until this year when Walcon were invited back to complete the job.

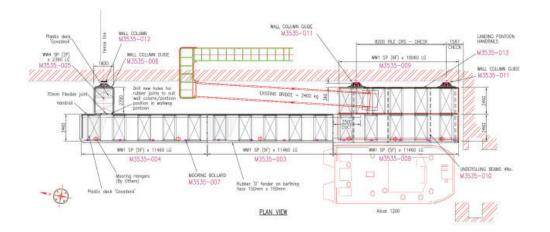
This comprised removing two old bridge landing pontoons and then assembling and installing the three original pontoons, two for additional berthing and the third a return pontoon. These were constructed using heavy duty Walcon System 21 units finished with Govadeck decking.

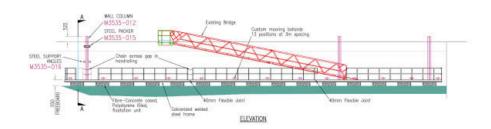
It was a pleasure for Walcon to be working once again with RWE Offshore Wind. It is the UK's largest power generator and has ten offshore wind farms in UK waters.

Scroby Sands was one of the UK's first commercial offshore wind farms. Commissioned in December 2004, the 30 wind turbine, £75 million project generates enough energy to supply over 40,000 homes.











Founded in 1963, Walcon Marine is the market leader in the design, construction and installation of marinas, yacht harbours and berthing facilities around the world. As probably the longest established and most experienced company in its field, Walcon Marine is a global organisation with manufacturing facilities in the UK and Australia. Its pontoons are now installed in over 30 different countries on five continents.