

29th April 2025

Dear Sir/Madam,

**Letter of Support: Cory Decarbonisation Project**

I am writing on behalf of Harbour Energy to express support for Cory's proposed carbon capture project.

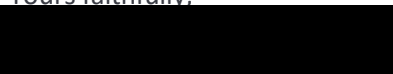
Cory plans to decarbonise waste by capturing c. 1.4 million tonnes of CO<sub>2</sub> a year, emitted from its current and in-construction energy from waste (EfW) plants; Riverside 1 and Riverside 2, which would result in a significant contribution to the UK's net zero targets. The project also represents an investment of c. £1 billion in the UK's low carbon infrastructure.

Working with Viking CCS and Associated British Ports, a key component of the project involves shipping Cory's captured CO<sub>2</sub> to the Viking CCS store in the Southern North Sea, via the Port of Immingham.

Led by operator Harbour Energy, alongside non-operator partner bp, Viking CCS is the Track-2 selected, Humber-based industrial Cluster, aiming to store up to 15 million tonnes of CO<sub>2</sub> by the mid-2030s. Viking CCS offers emitters in the Humber and further afield 420 million tonnes of independently verified secure storage capacity. The Viking CCS Cluster has potential to invest over £13 billion to deliver the full CCS chain, supporting 18,000 jobs at peak construction. This includes a shipping solution for UK emitters, such as Cory, who do not have access to pipeline infrastructure and in the future, CO<sub>2</sub> emissions from Europe.

Harbour Energy wishes Cory every success with the delivery of carbon capture at its Riverside facilities. The project, alongside Viking CCS's proposed shipping solution, would play a crucial role in supporting the decarbonisation efforts of the UK and the development of a CO<sub>2</sub> shipping market.

Yours faithfully,



(Apr 29, 2025 18:08 GMT+1)



EVP – Global CCS