

# World-class expertise in carbon capture and storage.

**175+**

studies completed  
globally

**40+**

years of experience in CCS

Portfolio could help  
**save gigatons of CO<sub>2</sub>**

Designing **400km**  
**long** CCS pipeline in  
Canada

Involved in **world's**  
**largest CCS hub** in the  
Middle East

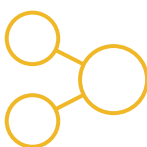
**'First-of-a-kind'**  
**project** for bp to safely  
transport CO<sub>2</sub> from  
UK clusters

Leading **development**  
**of industry guidelines**  
on CCS for IEA



## Full chain capabilities

We bring industry-leading expertise at every stage of a CCS project – from front-end feasibility studies to detailed engineering design through to ongoing monitoring of asset performance.



### Capture

Defining the optimal way to capture and compress CO<sub>2</sub> from a single facility or a cluster of emitters.



### Transport

Applying pipeline and process expertise to safely move CO<sub>2</sub> from where it's captured to where it's stored.



### Storage

Assessment of well integrity, and ongoing monitoring of CO<sub>2</sub> injection facilities and storage reservoirs.

[woodplc.com/ccs](http://woodplc.com/ccs)

**wood.**

# Delivering the world's most complex CCS projects.



## Americas

**Shell Deer Park** – Texas, USA

**Pathways Alliance** – Alberta, Canada

**IOC** – Gulf Coast, USA



## EMEA

**Major NOC** – Middle East

**Net Zero Teesside** – Middlesbrough, UK

**Acorn and SGN Industrial Cluster** – Northeast Scotland



## Asia-Pacific

**IOC** – Australia

**Santos Moomba** – South Australia

**IOC** – Jurong Island, Singapore

## Key differentiators



Decades-long track record of delivering CCS studies



Deep domain knowledge in multiple industrial sectors



Advisory and delivery – we can implement our recommendations



Strong relationships with all major technology licensors



Technology independent – we offer objective advice