

Hydrogen is a versatile energy carrier that can have a great variety of uses across the entire energy sector.

Blue Hydrogen is made from natural gas through the process called steam methane reforming (SMR). Through this process, hydrogen is separated from CO₂, which is then captured and stored, or used in other ways combined, with carbon, capture, utilisation and storage technology.

Green Hydrogen is produced using renewable generation through electrolysis, with water and renewably generated electricity as feedstock resource.

