



Shell low carbon solutions

Shell is committed to advancing low-carbon fuels through strategic investments, collaborations, and advocacy to support our customers in their decarbonisation journeys.

Discover how Shell's decarbonisation products and services are helping industries take practical steps to cut carbon and build momentum toward a low-carbon future, today.

Decarbonization Products & Solutions Shell Energy's portfolio of renewable energy and environmental products helps you take the steps necessary to help ...

Discover expert insights and proven approaches from Shell Low Carbon Solutions to help you tackle decarbonisation with greater confidence because tomorrow starts today.

As part of this strategy, Shell emphasizes the importance of LNG as a critical fuel in the energy transition, maintaining stable oil production while ...

In 2023, Shell invested US\$5.6bn in low-carbon energy solutions, including biofuels, hydrogen, charging for electric vehicles and renewable power ...

By investing in groundbreaking low-carbon technologies, dedicating itself to emission reduction targets, and focusing on sustainable energy ...

With 95% of Shell's emissions coming from the energy products we provide, achieving net zero emissions relies on collaborating with customers to help them ...

Back in 2023, Shell presented its plan to invest not only \$10-15 billion in low-carbon energy solutions between 2023 and the end of 2025 but ...

A concise video explaining low-carbon fuels, their role in the energy transition, and their importance for decarbonizing hard-to-abate sectors like aviation, heavy-duty road transport, and shipping.

Affordable decarbonisation solutions are now available. Shell offers lower carbon chemical solutions, using various decarbonisation levers across a range of price points tailed to the ...

Learn what Carbon Capture and Storage (CCS) is, how it works, and why scaling this proven technology is vital for decarbonising hard-to-abate sectors.

Low-carbon fuels such as sustainable aviation fuel (SAF), renewable diesel and renewable natural gas (RNG)



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offer practical, cost-effective solutions for reducing CO 2 emissions. ...

The proven decarbonisation solutions they need come with commercial and technical challenges. Shell created Low Carbon Solutions to help forward-thinking leaders solve these ...

Learn more about our Low Carbon Solutions business, designed to support the energy transition and drive decarbonisation in hard-to-decarbonise sectors.

Shell has announced plans to invest between \$10 and \$15 billion from 2023 to 2025 to develop low-carbon energy solutions. This investment ...

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