

Myles Mantle, Shu Shu Wong, Christopher Orford in *NS Energy*: 'Industry View: Opportunities and Challenges as the UK Looks to Embrace Hydrogen'

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In recent years, the UK's energy sector has increasingly been viewed as one of the cleanest and most innovative industries in the world.

Last November, with a view to the 26th UN Climate Change Conference (COP26) taking place in later this year, the UK government outlined its 10-point plan for a "Green Industrial Revolution," which includes the aim to drive the growth of low-carbon hydrogen utilisation.

More recently, the UK Hydrogen and Fuel Cell Association (UKHFCA) published its paper titled "The Case for Green Hydrogen."

Hydrogen is widely seen to play a critical role in the move to clean energy and presents a host of benefits and opportunities for the UK economy. The UKHFCA paper looks to provide a clear roadmap for a green hydrogen strategy up to 2050 and urges the UK government to take immediate action to become a world leader in both hydrogen energy and as an exporter of electrolysis and green hydrogen technologies.

It also considers how hydrogen and the wider hydrogen economy should become a core part of the post-COVID "build back green" economic recovery.

Excerpted from *NS Energy*. To read the full article, click [here](#).