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The Future of Hydrogen

Seizing today's opportunities

The world has an important opportunity to tap into hydrogen's vast potential to become a critical part of a more sustainable and secure energy future, the International Energy Agency said in a major new report today.

The in-depth study, which analyses hydrogen's current state of play and offers guidance on its future development, is being launched by Dr Fatih Birol, the IEA's Executive Director, alongside Mr Hiroshige Seko, Japan's Minister of Economy, Trade and Industry, on the occasion of the meeting of G20 energy and environment ministers in Karuizawa, Japan. The report – 'The Future of Hydrogen: Seizing Today's Opportunities' – finds that clean hydrogen is currently receiving strong support from governments and businesses around the world, with the number of policies and projects expanding rapidly.

The Future of Hydrogen provides an extensive and independent survey of hydrogen that lays out where things stand now; the ways in which hydrogen can help to achieve a clean, secure and affordable energy future; and how we can go about realising its potential.

Download report: IEA <https://www.iea.org/hydrogen2019/>