



The plant will use electrolysis to generate hydrogen, then combine this with carbon captured from the air to produce a liquid fuel | Photo source [Huron Clean Energy](#)

[Innovation](#) > [Agriculture & Energy](#) > [Canadian facility plans to produce fuel from thin air](#)

CANADIAN FACILITY PLANS TO PRODUCE FUEL FROM THIN AIR



AGRICULTURE & ENERGY

Ground is being broken soon on a facility that will capture carbon from the air and turn it into a low-emission fuel for vehicles

UNLOCK THIS INNOVATION AND MUCH MORE... //

Become a member today and get early access to the ideas transforming our world from just **£39 per month***

Exclusive member benefits:

- Access to over 13,000 innovations
- Monthly horizon scanning reports
 - Exclusive feature articles

BECOME A MEMBER

Already a member? [Sign in here](#)