# Webinar - Kobe City



### **Hydrogen Twin Cities:**

H2 Kobe -

Hydrogen is Here



## Tuesday 30 January 2024

8:00-9:30 (GMT)

#### Title:

Kawasaki Hydrogen Road -International Liquefied Hydrogen Supply Chain-

### Speakers:

Kawasaki Heavy Industries, Ltd. Marketing Promotion dept. Hydrogen Strategy div. Yuichiro YAMADA (Mr.)

Please visit the registration page from  $\ensuremath{\mathsf{QR}}\xspace / \ensuremath{\mathsf{URL}}\xspace$  for the webinar

https://deloitte.zoom.us/webinar/register/ WN\_Th71xiRgSxWiiE49J\_cdrA#/registration

Aberdeen (UK) and Kobe (Japan) are members of H2 Twin Cities, an international partnership to advance the implementation of hydrogen and fuel cells in society. We will be holding two webinars for the purpose of sharing knowledge about the hydrogen projects carried out by both cities.

Hydrogen Twin Cities: H2 Aberdeen – Hydrogen is Here is a webinar organised as part of the Hydrogen Twin Cities initiative between Aberdeen, Scotland and Kobe, Japan.

H2 Twin Cities is an initiative under the Clean Energy Ministerial (CEM) with support from multiple CEM country members (including the UK) where two or more cities can apply to receive support to share ideas, mentor and learn from each other.

As part of the project, Aberdeen and Kobe will share and develop best practices and lessons learned between each other, as well as showcase to other regions through the H2 Twin Cities platform, in order to further accelerate progress.

Click here for information on Kobe City and Aberdeen City's efforts regarding H2 Twin Cities: <a href="https://www.energy.gov/eere/h2twincities/h2-twin-cities-2022-winners">https://www.energy.gov/eere/h2twincities/h2-twin-cities-2022-winners</a>



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To utilize clean hydrogen as a common source of energy, we need to develop robust supply chain of hydrogen, which is financially feasible at the same time

This webinar hosted by Kobe City will talk about the "Demonstration Project for Establishment of Mass Hydrogen Marine Transportation Supply Chain Derived from Unused Brown Coal" which is being implemented in Kobe to establish a flow of producing, transporting, and storing hydrogen.

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