

## The Leading European Deal Origination Platform InnMind Announces H2 Innovation Challenge Together With Hyundai & POSCO

Hydrogen Open Innovation Challenge is now open for startups, universities and strategic partners to submit their disrupting green energy proposals.

SWITZERLAND, July 13, 2021
/EINPresswire.com/ -- InnMind, the leading European deal origination platform, together with Hyundai CRADLE, Hyundai Motor Company's corporate venturing and open innovation business, and POSCO Capital, POSCO Group's venture capital



H2 Challenge - an open innovation initiative around hydrogen applications & technologies

division in South Korea, have officially launched the <u>H2 Challenge</u> on the 5th July. H2 Challenge is an open innovation initiative focused on identifying the best entrepreneurial, academic and technological projects developed across the globe in the hydrogen related applications and technologies.

The H2 Challenge is designed to become the most promising open innovation platform for startups, academia and SMEs to share their solutions and establish collaboration opportunities with the most proactive automotive and industrial market leaders to proceed with joint development, project's funding or PoCs.

Following a mission to establish the future all together where all forms of transportation and industrial technology function seamlessly and sustainably, Hyundai CRADLE Berlin and POSCO Capital united forces to contribute to a society that can be centred around – and powered by – hydrogen, the most plentiful substance in the world.

"CRADLE Berlin is leading the regional market operation and has the exciting mission to identify startups, universities and strategic partners that focus, amongst others, on 'Disruptive Innovation' being developed in the European region. Driven by the ongoing strong momentum in hydrogen development and deployment in Europe, we seek disruptive technologies by

innovative companies with the same vision to realise a 'Hydrogen Economy' for a better and cleaner future." - mentioned Edvin Eriksen, Head of Hyundai CRADLE Berlin.

Starting from the July 5th, H2 Challenge has opened the application period for international startups from Pre-Seed to Scale Up stages, university teams and strategic partners that develop both hardware and software solutions across multiple use cases and projects within the hydrogen value chain: H2 Production, H2 Transportation & Storage, H2 Application, Carbon Capture Utilisation & Storage, Ammonia Application.

"Under the new paradigm of Green, we are now focusing much more on hydrogen in Europe. Steel, which is the POSCO Group's main business, needs a lot of hydrogen for the new steel making process. In this sense, we try to cover the whole value chain of hydrogen as a new business, not just consumer's point of view. We are looking forward to finding promising startups which can make our creative journey together, and hoping to make your and our dreams come true." - commented Seung-Kyu Lim, CEO of POSCO Capital.

After the closure of the application period in the middle of August 2021, Industry experts and evaluators from Hyundai and POSCO business units will enter the evaluation phase to select the best solutions to proceed with. The selected companies and teams will get an opportunity to launch sponsored PoCs, receive strategic funding and access R&D facilities for further joint development with POSCO or Hyundai.

The application process is run via InnMind platform and further information about the H2 Challenge as well as application links are available here: <a href="https://innmind.com/h2challenge/">https://innmind.com/h2challenge/</a>.

Ekaterina Naimushina InnMind e.naimushina@innmind.com

This press release can be viewed online at: https://www.einpresswire.com/article/546147493

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.