





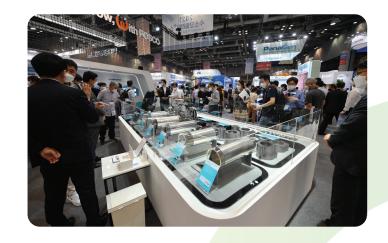


H2 Innovation Award is a comprehensive hydrogen tech event comprising presentations and an awards ceremony, open to participation by SMBs, large enterprises, and startups.

It is not a presentation as a side event of the exhibition, but an independent official award. It is an event to promote exchanges within the hydrogen industry such as hydrogen production, storage/transportation, utilization (mobility, etc.), automotive parts, IT, and services.

H2 Innovation Award is a place to showcase new 'technologies /products' related to hydrogen industry and consists of each field of the hydrogen industry (hydrogen production, storage/transportation,utilization(mobility, etc)). By discovering innovative technologies in each field and selecting excellent companies, the award aims to create industry recognition, high publicity effects, and global business opportunities.

Join the H₂ Innovation Award 2022 which discovers innovative hydrogen companies.





Q Overview

Title: H₂ Innovation Award 2022

Date: [Preliminaries/Finals] Jul 27th(Wed) / Aug 10th(Wed)

[Ceremony] Sep 1st(Thu)

(*with H₂ MEET 2022)

Venue: KINTEX Conference Room and KINTEX Exhibition Center

Hosts: Korea Automobile Manufacturers Association, H2KOREA

Sponsors: Korea Automobile Manufacturers Association, H2KOREA,

Korea Evaluation Institute of Industrial Technology



H₂ Innovation Award 2022

H₂ Production

Water Electrolysis, Carbon Capture, Renewable Energy (Wind Power, Nuclear Power, etc.)

H₂ Storage & Distribution

Hydrogen Charging Station, Hydrogen Tank, Liquefied/Gas, Pipeline, Transportation, Safety, etc.

H₂ Utilization

Related Industries such as Mobility, Fuel Cell, Steel, and Chemical





Category



Pitch Presentations

- Preliminaries
- Document screening : Applications, technology /product descriptions, etc.
- Preliminary winners: 10 companies
- Finals
- Eight-minute pitch and seven-minute Q&A
- One top prize winner in each category(three companies) and one grand prize winner



Launch Exhibitions

- Tech collaborations by companies in the same field
- Discount booths for awardees
- H₂ Innovation Award Zone Exhibition promotion support



Match Networking

- Support for business mentoring and investment consulting from government agencies and investors
- Consultation with foreign buyers during exhibition period
- Offline networking events

Participation Guide

Application

Jul 4th(Mon) – July 22th(Fri),2022 (E-mail registration, h2@kama.or.kr)

Exhibits

H₂ Production

Water Electrolysis, Carbon Capture, Renewable Energy (Wind Power, Nuclear Power, etc.)

H₂ Storage & Distribution

Hydrogen Charging Station, Hydrogen Tank, Liquefied/Gas, Pipeline, Transportation, Safety, etc.

H₂ Utilization

Related Industries such as Mobility, Fuel Cell, Steel, and Chemical

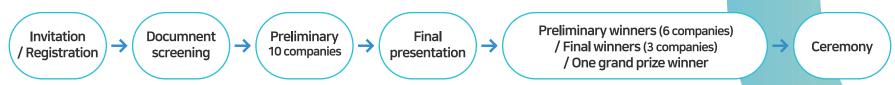
Schedule

Invitation/Registration: Jul 4th(Mon) – Jul 22th(Fri) **Announcement of preliminary results**: Jul 27th(Wed)

Presentation: Aug 10th(Wed)

Ceremony: Sep 1st(Thu)

(*At H₂ MEET 2022 Conference Room)



Detailed schedule is subject to change

B Evaluation

Judging Format

1. Preliminaries (Document screening)

· Document screening in each category

2.Final presentation(PT): Presentations to the media and the public

- Media and public PT will be held for companies that passed the preliminary round
- Selection of final winners and one grand prize winner according to the evaluation items
- Excellent technology introduction and public promotion support

Judging Committee

- Sponsors (Korea Automobile Manufacturers Association H2KOREA, Korea Evaluation Institute of Industrial Technology, investors, hydrogen and automotive industry players, journalists, experts in their respective fields, etc.

Evaluation Items

Criteria	Evaluation Items			
Innovativeness	Progressive	25	V VOE	
Technicality	leading technology	25	Very good(25) Good(20)	
Commerciality	Marketability	25	Average(15)	
Possibility	Scalability	25	Below average(10) Bad(5)	
Total		100	Dau(J)	

* Detailed evaluation criteria is subject to change

Ceremony

Awards Type

Preliminary winners: Two in each category (6 companies)

Preliminaries						
Preliminary winners	Category (Number of companies selected)			Prize		
	H₂ Production (2 companies)	H₂ Storage & Distribution (2 companies)	H₂ Utilization (2 companies)	KRW 1 million Discount on booth rates (for next year)		

Benefits for Winners

- · Prize money reward or discount on show participation charge
- Grand prize: KRW 5 million and medal
- Top prize: KRW 3 million and medal
- Preliminary winners: KRW 1 million discount on booth rates (for next year)
- · Publicity (news segments and interviews)
- Outdoor and/or print advertising of H₂ MEET 2022
- Support for installation of award-winning promotional materials in the exhibition hall (* Benefits may change depending on evaluation results)

Top prize: One top prize winner in each category (3 companies) Grand prize: One grand prize winner

Finals						
	Category (Number of companies selected)			Prize		
Top prize	H ₂ Production (1 company)	H ₂ Storage & Distribution (1 company)	H ₂ Utilization (1 company)	KRW 3 million		
Grand prize	prize The most innovative company (1 company)			KRW 5 million		

Contact Us

Korea Automobile Manufacturers Association (H₂ MEET Organizing Committee)

Tel) 02-3660-1894, 1858 Email) h2@kama.or.kr Homepage) h2meet.com

H₂ Innovation Award 2021



POSCO SPS



Top prize (Hydrogen Mobility)

Hyundai MOBIS



Top prize (Hydrogen Charging & Infrastrucure)

Dongwha Entec



Top prize (Hydrogen Energy)

BKM

H₂ Innovation Award 2021



Preliminary winners (Hydrogen Mobility)

Vinssen



Preliminary winners (Hydrogen Charging & Infrastrucure)

Magma



Preliminary winners (Hydrogen Energy)

KraftPowercon



Preliminary winners (Hydrogen Mobility)

Hoerbiger



Preliminary winners (Hydrogen Charging & Infrastrucure)

Samjung E&C



Preliminary winners (Hydrogen Charging & Infrastrucure)

Korea Gas Corporation, Doosan Fuel Cell

Award Ceremony







Presentation





