

3 october

8:30 AM • Welcome coffee and Ice breaker

10 AM > 10:30 AM
Opening plenary
Political speeches



10:30 AM > 11:00 AM
Introduction to the Large Format Plenary – Eco/business
Greenback for green hydrogen

11:00 AM > 12:30 AM
Large Format Plenary - Eco/business
Europe: strong ambitions. Roadmaps to align ?



12:30 PM > 1:45 PM • Lunch
tour of the exhibition area

Plenary-Debates

13:45 PM > 14:45 PM 
Eco/business
E-fuels and H2 ICE: the future for thermal engines?



2:45 PM > 3:45 PM
Techno
Liquid hydrogen: what kind of applications in transportation?

3:45 PM > 4:45 PM 
Techno
The challenge of low-cost hydrogen

4:45 > 5:15 • Coffee break

5:15 PM > 6 PM
Eco/business
Can hydrogen help to solve the energy crisis?



Workshops

1:45 PM > 3:15 PM 
Techno
Production hubs to decarbonise industry

4:30 PM > 6 PM
Eco/business
Experts' Best practices for a successful scale up



1:50 PM > 6 PM
BtoB meetings

5 PM > 6 PM

Science
Corner
H2 and AI



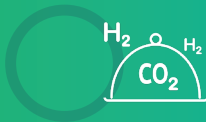
6:05 PM > 6:35 PM – The national hydrogen academy
A major challenge for the skills of tomorrow

6:45 PM > 7:15 PM – “Grand Témoin” : Jean-Louis Étienne

7:15 PM > 10 PM – Networking evening

4 october

8:30 AM • Welcome coffee



9:00 AM > 9:30 AM

Introduction to the Strategic Plenary – Techno
Blue hydrogen: so useful to start the market

9:30 AM > 10:30 AM

Strategic Plenary – Techno



Hydrogen transportation and storage: how to make it more affordable?

Plenary-Debates

Workshops



11:00 AM > 12:00 AM

Eco/business

How to speed up the refueling infrastructure?

12:00 AM > 12:45 AM

Techno

Hydrogen from sea water?



12:30 PM > 1:45 PM • Lunch

tour of the exhibition area



1:45 PM > 2:45 PM

Eco/business

Natural hydrogen: a land of milk and honey?

3:30 PM > 4:30 PM

Techno

Too much diversity for hydrogen technologies?



9:00 AM > 10:30 AM

Eco/business

Stationary applications: examples and prospects around the world



10:30 AM > 11 AM • Coffee break



11:00 AM > 12:00 AM

Techno

How to reduce the use of critical materials?

1:45 PM > 3:15 PM

Techno

What are the next steps for hydrogen vehicles?



3:15 PM > 3:45 PM • Coffee break

2:30 PM > 5:00 PM – Visits

– FCLAB

– Dynamics hydrogen production, and distribution station at Danjoutin + bus maintenance, RTTB

9:00 AM >

12:20 AM

BtoB meetings



1:45 PM > 4:40 PM

BtoB meetings

TO
REGISTER :



For more information,
contact

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Rates

Our rates include access to the 2-day forum (plenary sessions, collaborative sessions, face-to-face B2B meetings and 5 days of virtual meetings, site visits, breaks, lunches, networking evening)

- ✓ Early bird rate : €795 excl. tax (until 2023/06/30)
- ✓ Early bird Come Back rate (for 2022 participants) : €750 € excl. tax (until 2023/06/30)
- ✓ Full rate : €995 excl. tax
- ✓ Academic all inclusive rate : €485 excl. tax

They participated at or contributed to Forum 2022

Ademe, Adn-Fc, Ad-Venta, Ae2i, AER BFC, Afpa, Air Liquide, Alcrys, Alstom, Alstom Helion, Ambassade de Grande-Bretagne, Ambassade du Canada, Aperam, APL GmbH, Apsys, Ardec Industries, Ataway, Avencore, Avions Mauboussin, Avl, Banque des Territoires, Banque Populaire, Basgen Capital, Be4h, Bontaz, Borgwarner, Bosch, Bpifrance, Brochier Technologies, Bureau Veritas, Busch Vacuum Solutions, Caisse d'épargne de Bourgogne-Franche-Comté, Caisse des dépôts, Capenergies, Cappelmini, CCI Bourgogne Franche-Comté, Ceapir, Centralesupélec, Cetim, Clean Hydrogen Partnership, Clhynn, Cnes, Communauté de Communes de l'Auxerrois, Crédit Agricole Franche-Comté, Cryostar, Delfingen, Demeter, Dephis, Design Tech Centre, Cryotank, Dewesoft, Dimeco, Dreetts, Dyg Energy, Ecobome Industrie, Edf/Hynamics, Efire, Ehm, Ehya, Eib (European Investment Bank), Ekpo, Enedis, Eneralys, Engie, Enogia, Etincelle Qualité Durable, Eurocade, Excent, Femto-ST, FEV, Fiba Technologies Inc, Fives Cinetic, Flexngate, Forvia Faurecia, Fpt Powertrain Technologies, France Hydrogène, Fruehauf, Gaussin, Gen-Hy, Gexcon, Green Corp Konnection, GreenGT, Groupe Corbat, Groupe Nedey Automobile, Groupe Sge, H2 Motronics, H2go Power, H2pulse, H2sys, Haffner Energy, Hexagon Purus GmbH, Hopium, HRS, HY24, Hydac, Hydrogain, Hydrogen Advisors, Hylika, Hysetco, Hyvia, Hyzel Consulting Sas, ICM Industrie, Industrie Ingenierie Services, Ineos, Ineris, Inocel, Inovyn, Isthy, John Cockerill, Johnson Matthey, KST-Motorenversuch GmbH, La Poste, Lhyfe, McPhy, Medef International, Mesure Process, Mincatec Energy, Ministère de la Transition Énergétique, M-Plus, Newcleo, News Tank Energies, Nobelautomotive, Novium, Oreca, Parlement Européen, Pays de Montbéliard Agglomération, Phynix, Pkl Solutions, Plug Power, Pôle Véhicule Du Futur, Port Of Rotterdam, Powidian, Préfecture du Territoire de Belfort, Préfecture du Doubs, Punch Group, Pyrocontrol, Quadrativ, Région Bourgogne-Franche-Comté, REI Groupe, Renault Group, R-Gds, Robin Aircraft, Robitech, Romande Energie SA, Rougeot Energie, Schaeffler France, Secrétariat Général pour l'Investissement-Premier Ministre, Schiever, Schrader SAS, Sciences Po, Scottish Development International, Sdis 90, Sdis25, Selux, Setforge Gauvin, Solvay, Steelhy, Streit Groupe, Sundyne, Swagelok Lyon, Transports Publics Belfort, TCR International, Tecmas, Tecnocryo Europe, Teréga Solutions, Totalenrgies, Treffert S.A.S., Université de Bourgogne, Université de Franche-Comté, Université de Lorraine, Université Paris-Dauphine, Urbasolar, UTBM, Vallée de l'énergie, Vdn Group, Village By CA, Ville de Belfort et Grand Belfort, Wattanywhere, Wilo Sas, Xydrogen, Yonne Energie.