

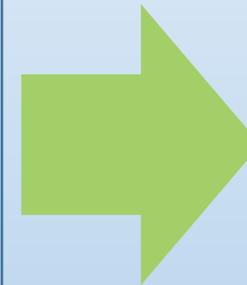
Fuel Cells & Hydrogen Joint Undertaking 2



Industry Grouping
Hydrogen Europe

European Union
represented by the
European
Commission

Research Grouping
Hydrogen Europe Research



A portfolio of clean, efficient and competitive solutions based on fuel cells and hydrogen technologies in energy and transport



Our mission

The mission of Hydrogen Europe Research is to **promote, support and accelerate** the deployment of **hydrogen and fuel cell technology** by aligning the European R&D community and providing a stronghold for **cooperation with industry** increasing the impact of research in the sustainable shift to the clean technologies.



68 Members – 18 Countries

Geographical Member Distribution
April 2017

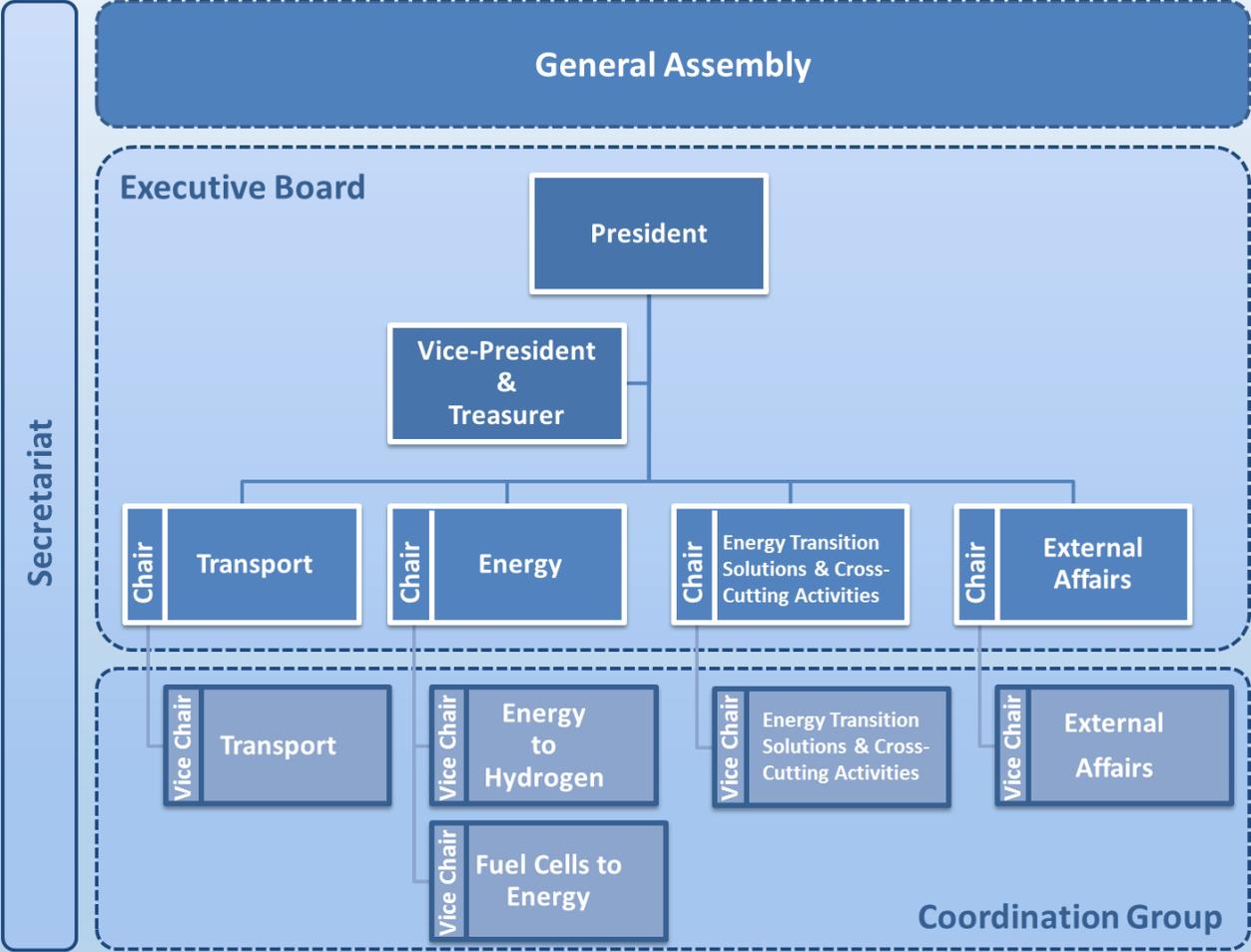


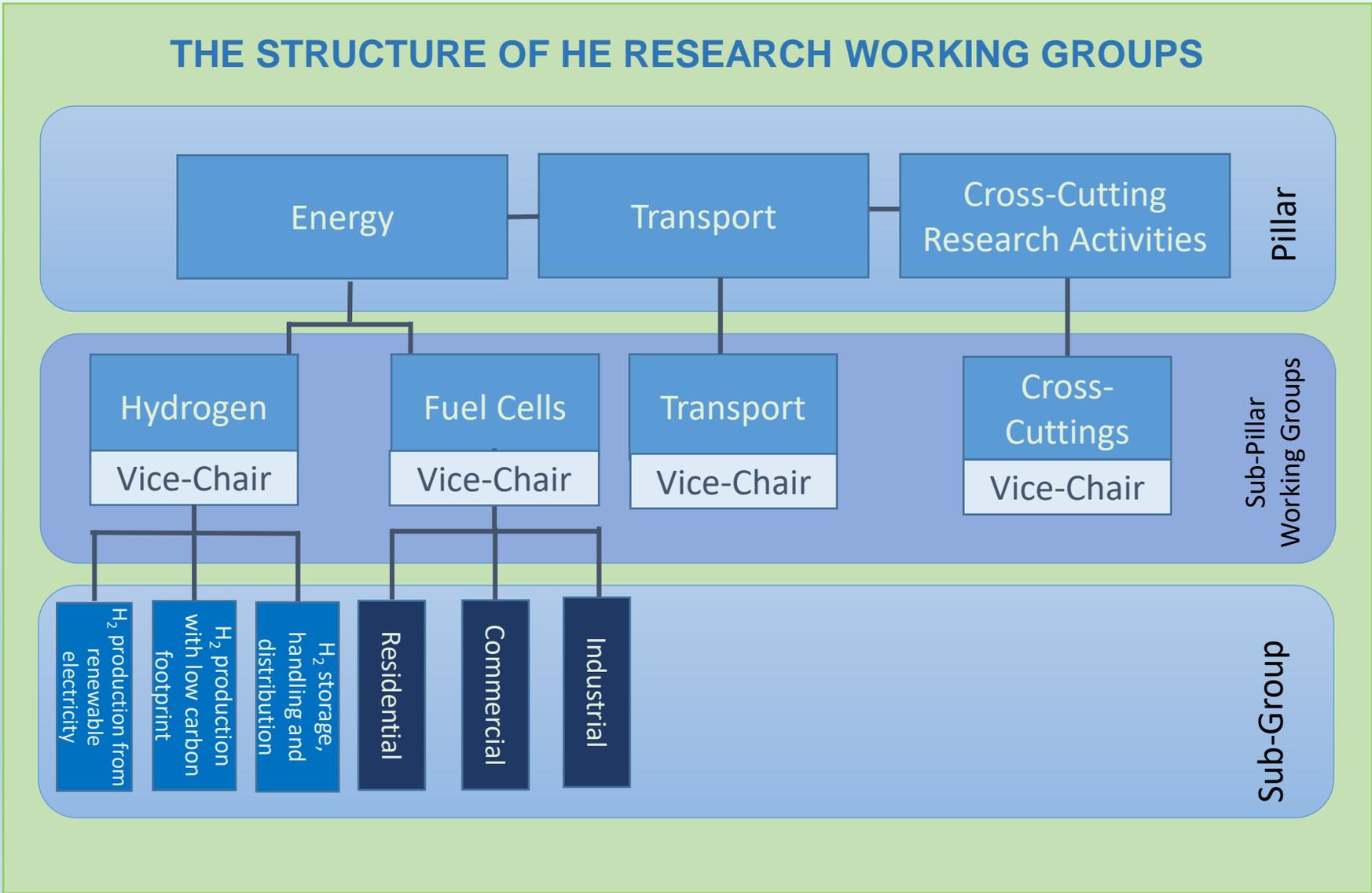
- Belgium
- Bulgaria
- Czech Republic
- Denmark
- Finland
- France
- Germany
- Greece
- Hungary
- Italy
- Norway
- Poland
- Romania
- Spain
- Sweden
- Switzerland
- Turkey
- UK

Our Members



Organisation Structure





The benefits of our members are:

- Participation in working groups with access to **influencing FCH JU strategic priorities**, e.g. on Multi-Annual Working Plan 2014-2020, Annual Working Plans.
- Early (to the extent possible) access to information about the planning of priorities of the FCH JU Programme, including more specific annual call topics details.
- Organisational and coordination support for **joint events, workshops and conferences** in the FCH sector.
- Use of the Association`s **information channels**, especially the website and mailing lists for information services provided by the association's secretariat
- Platform for **networking with other research organisations** as well as industrial partners with priority access to FCH JU events or those sponsored by it.

Hydrogen Europe Research

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