



# ETN Global AGM & Workshop 2025

25-27 March 2025, Bergen, Norway



# Event sponsors

Sponsors & exhibitors



## Media partners



# Opening announcement

Christer Björkqvist, Managing Director,  
ETN Global



# Safety moment

# Welcome speech

Hege Rognø, Snr Advisor CCS &  
Low Carbon Solutions, Equinor



# ETN AGM 2025

Bergen, Norway

March 25<sup>th</sup> – 27<sup>th</sup>, 2025

# Greenlight for Net Zero Teesside Power



- Net Zero Teesside Power (NZT Power) announces entry into execution phase, creating and supporting thousands of jobs.
- NZT Power aims to be the world's first gas-fired power station with carbon capture and storage, providing flexible, low-carbon power to the UK grid.
- Start-up expected in 2028, supporting the UK Government's Clean Power 2030 ambition.

## LONGSHIP SCOPE

### CO<sub>2</sub> capture

Capture from industrial plants. Liquefaction and temporary storage.



## NORTHERN LIGHTS SCOPE

### Transport

Liquid CO<sub>2</sub> transported by ship



# Hydrogen as Low Carbon Fuel

SSE Thermal and Equinor join forces on plans for hydrogen and carbon capture projects in the Humber region

April 8, 2021 08:00 CEST | Last modified April 8, 2021 08:40 CEST



The Keadby 1 power station. (Photo: Stuart Nicol / SSE Thermal)

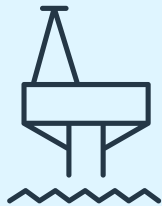
## Equinor's first electrolyser – HyPilot modules on site at Kårstø



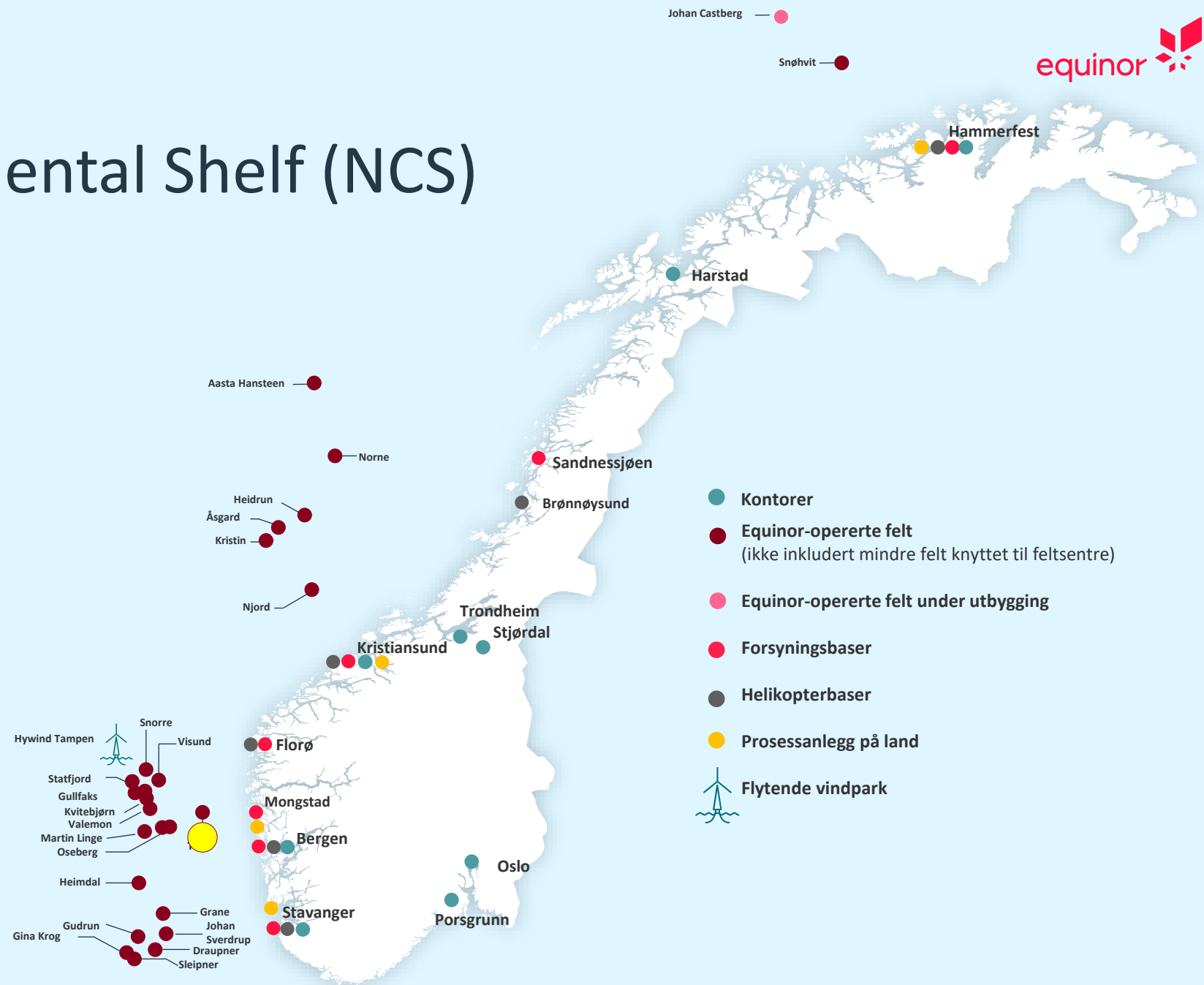
Kristoffer Kjærnes | Thu, 25 Apr 2024 14:00 | 3 min read | 2540 Views



# Norwegian Continental Shelf (NCS)



~ 50  
Fields in Operation  
Equinor operated





WE ARE EQUINOR

# A broad energy company, searching for better solutions

We are a Norwegian energy company, determined to use our competence, skills and innovation, continuously searching for the solutions that will drive the energy transition.

23,000

EMPLOYEES

Across the world

30

COUNTRIES

Presence and business operations

8,000

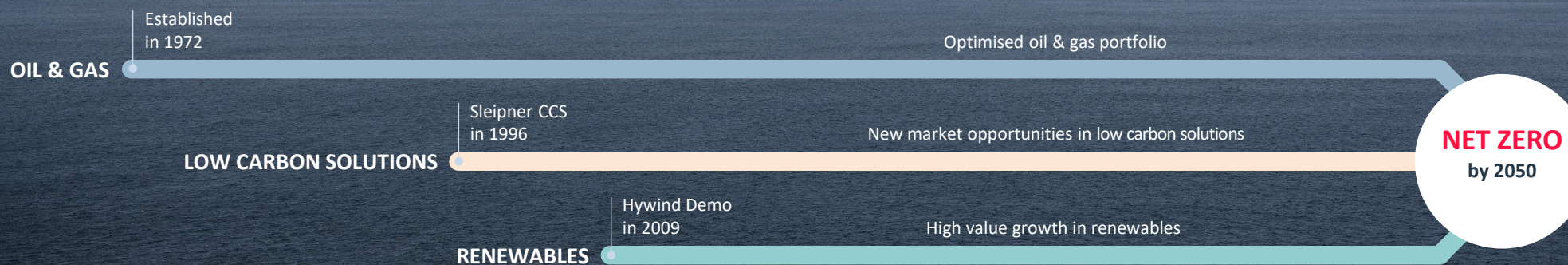
SUPPLIERS

Working together with us

170

MILLION PEOPLE

Get access to our energy – everyday



# AGM 2025 Exhibitors





# ETN AGM & workshop

- Reflect on progress & present key developments
- Focus on strategic initiatives and collaborative efforts



06/03/25 | ETN Global's Christer Björkqvist highlights role of turbomachinery in energy transition at TUE

Read about ETN Global's latest presentation on the critical role of turbomachinery for a successful energy transition at Eindhoven University of Technology... [READ MORE.](#)



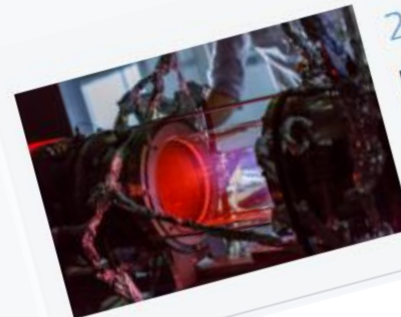
06/03/25 | ETN Global urges EC to consider gas turbines part of the NZIA

Reasons for EC to recognise gas turbines in the Net-Zero Industry Act... [READ MORE.](#)

Why should gas turbines (or dispatchable thermal turbines) running on carbon-neutral fuels be recognised as a "final product/specific component considered to be primarily used for the production of net-zero technologies" in the Net-Zero Industry Act?

Gas turbines and other turbomachinery solutions operating on Carbon-neutral fuels should be considered net-zero technologies because they provide dispatchable, reliable, and low-emission power generation while fully aligning with decarbonisation targets. Below are the key reasons justifying their net-zero status.

- 1. Zero or near Zero carbon emissions combustion:**
  - Hydrogen (H<sub>2</sub>) combustion produces no CO<sub>2</sub> emissions, only water vapour (H<sub>2</sub>O) and small amounts of NO<sub>x</sub> which can be mitigated with advanced combustion techniques. (See [ETN Global report on Hydrogen combustion challenges](#))
  - Sustainable biofuels (such as biomethane or synthetic fuels) are derived from organic waste, agricultural residues, or captured CO<sub>2</sub>, making their carbon footprint close to neutral when considering the full life cycle (incl. RECC 2 devices).
  - If a fuel does not contribute additional CO<sub>2</sub> to the atmosphere or is derived from captured carbon, it qualifies as net-zero.
- 2. Enabling grid stability in energy systems with a high level of Variable Renewable Energy reserves**
  - Gas turbines operation on hydrogen or biofuel provides fast-ramping, dispatchable power, ensuring grid reliability when solar and wind output fluctuates. (See [ACEE report on Flexibility solutions](#))
  - Unlike batteries, gas turbines can store and convert renewable fuels into power with high peak capacity over long durations, complementing seasonal energy storage.
  - Net-zero energy systems require backup solutions for renewables—gas turbines running on hydrogen or sustainable biofuels ensure uninterrupted clean power. (See [ETN Whitepaper on Critical role of dispatchable power generation](#))
- 3. Scalability and infrastructure readiness**
  - Many existing gas turbine power plants can be retrofitted to run on hydrogen or (sustainable) biofuels, significantly reducing emissions without new infrastructure. (See [ETN Global report on Hydrogen Gas Turbines](#))
  - Hydrogen-ready gas turbines are already being deployed, and (sustainable) biofuels can be used in current systems with minor modifications.



24/03/25 | InsigH2t project officially launched!  
Learn more about the project and follow us on social media!... [READ MORE.](#)

[ETN-Global-NZIA-input-public-consultation-Feb2025.pdf](#)

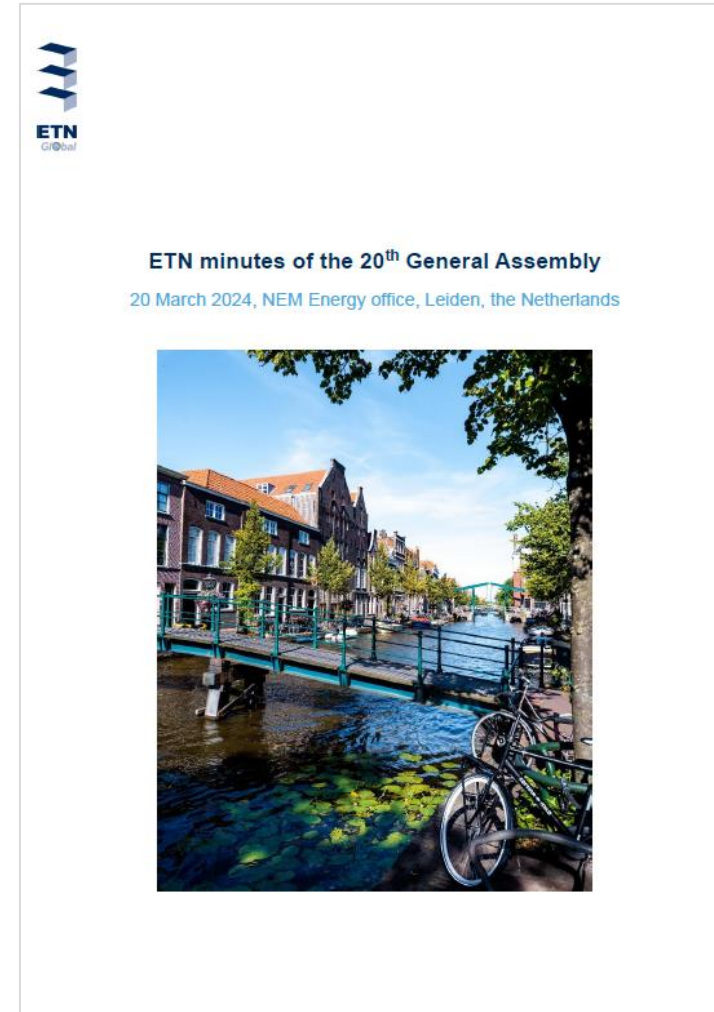
# AGM 2024 opening and approval of last meeting's minutes

Hege Rognø, Equinor/  
ETN Global Vice President



# AGM 2024 opening and approval of last meeting's minutes

- Minutes of ETN Global 20<sup>th</sup> Annual General Meeting
  - Shared via email on 19 March
  - Available on ETN Global's 21<sup>st</sup> AGM & Workshop webpage



# Achievements and 2024-2025 Activity Update

Christer Björkqvist, Managing Director,  
ETN Global



# Activity Update

## Strategy, activities and achievements

1. Vision and Mission
2. Strategic goals agreed at AGM 2024
3. Progress and achievements on our strategic goals
4. Communication strategy

# Energy & Turbomachinery Network

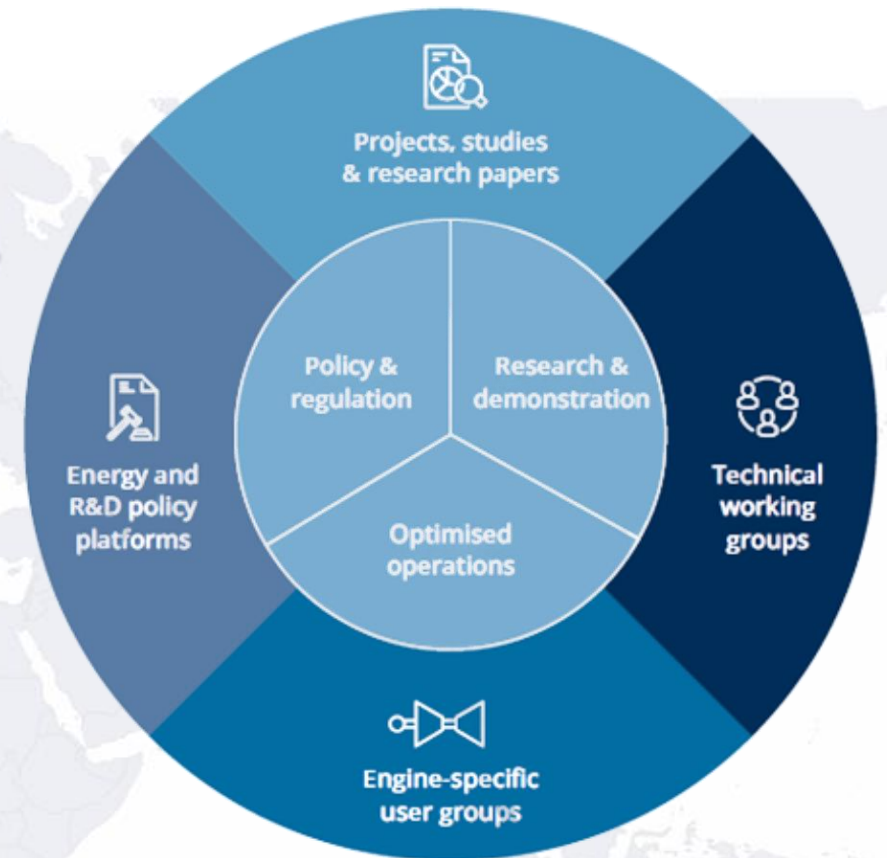
## Vision and Mission

### Our vision:

To provide safe, secure, affordable and dispatchable carbon-neutral energy solutions.

### Our mission:

To globally facilitate information exchange and cooperation to accelerate research, development, demonstration of innovative energy solutions aligned with our vision.





# Strategic Goals for 2024-2025

Agreed at AGM 2024



## 1. Globalising and growing ETN Global:

- Expand our user community to strengthen a coordinated market demand;
- Build strategic alliance and partnership in key markets

2. **Research & demonstrations:** Accelerate the development and deployment of ETN's commonly agreed research topics

3. **Optimised operations:** Exchange experiences and explore development needs

4. **Policy & regulations:** Advocate for a stable regulatory framework and supportive policies to improve investment conditions

## 5. Changing the perception of our industry

- Position gas turbines as a vital net-zero technology
- Promote turbomachinery as a life-long career opportunity to students

# Globalisation and Growing



# New Members since AGM 2024

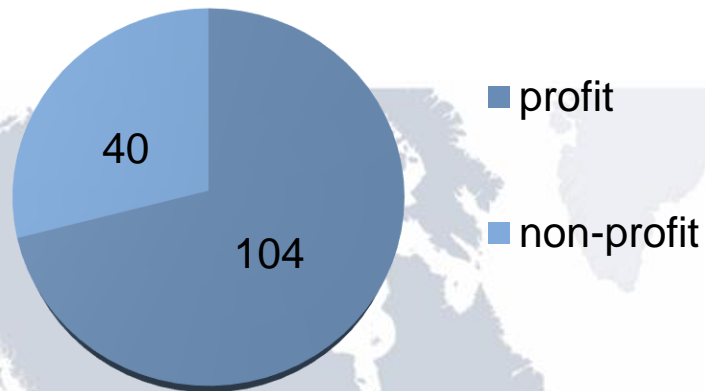
Net increase: 8 Members

- |                      |             |                                  |         |
|----------------------|-------------|----------------------------------|---------|
| ▪ Sime Srl           | Italy       | ▪ University of Alberta          | Canada  |
| ▪ Valmet Automation  | Finland     | ▪ ATL Turbine Services           | UK      |
| ▪ HPI Energy         | UK          | ▪ Power Service Consulting       | Germany |
| ▪ Woodward           | Netherlands | ▪ SINTEF                         | Norway  |
| ▪ MFS B.V.           | Netherlands | ▪ Energy Link International      | Canada  |
| ▪ University of Mons | Belgium     | ▪ GE Aerospace                   | USA     |
| ▪ Vår Energi ASA     | Norway      | ▪ University of Roma Tor Vergata | Italy   |
| ▪ National Gas       | UK          | ▪ Golar LNG                      | Norway  |
| ▪ Enbridge           | Canada      | ▪ Marvel-Tech Ltd                | China   |

Resignations: ADEX; Omniseal-saint Gobain; Man-Hummel; Allied Power; Heatric; University of Perugia; Paul Scherrer Institute; Airproducts; Gastops; AOG

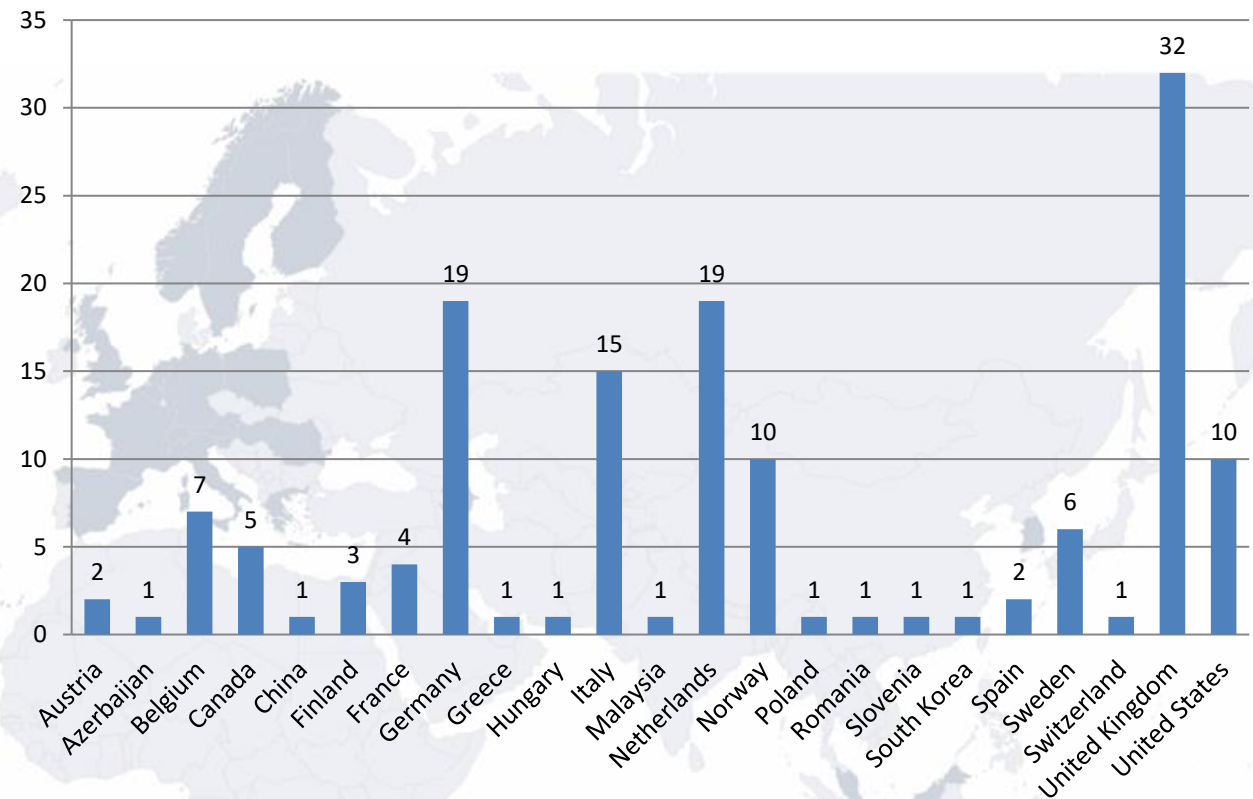
# Energy & Turbomachinery Network

144 Member organisations from 23 countries



## Highest participation per country

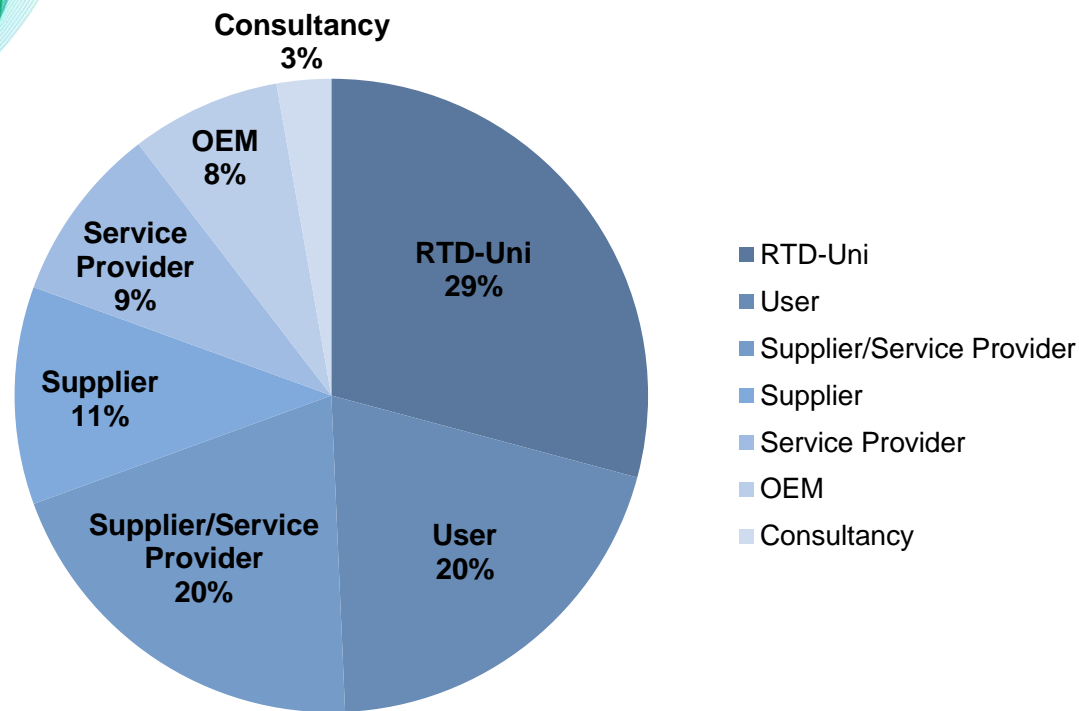
- |                |            |
|----------------|------------|
| 1. UK          | 6. Norway  |
| 2. Germany     | 7. Belgium |
| 3. Netherlands | 8. Sweden  |
| 4. Italy       | 9. Canada  |
| 5. US          | 10. France |





# Energy & Turbomachinery Network

Balanced Global participation



**10** original equipment manufacturers (OEMs), shaping cutting-edge technology and responsible for **84% of global orders** for dispatchable thermal turbines.

**63** global suppliers and service providers, delivering practical solutions to market challenges.

**29** energy users, including **15 utilities** and **14 leading energy companies**, providing direct insight into operational needs and challenges.

**43** international R&D institutions and universities, driving innovation and advancing energy research.

**4** international consultancies, offering strategic, global perspectives on the energy transition.

# Strategic Alliances

- **European Clean Hydrogen Alliance:** EU lead alliance to promote investments and stimulate clean hydrogen production and use
- **European Net Zero Alliance (ENZA)** – Like-minded 23 associations committed to climate neutrality
- **COGEN Europe:** Highlighting the role of cogeneration in the energy transition
- **The Knowledge Center on Organic Rankine Cycle technology (KCORC)**
- **Gas Turbines for Energy Network (GTEN), Canada**
  - Spring Technical Course 26-27 May, 2025 at Halifax, Canada
- **ASME Electric Power Committee, US**
  - ETN Global lead Turbo Expo panel sessions: *Voice of the Customers*; and *Pathways Forward: Future Gas Turbine OEM Developments & Technology Update*

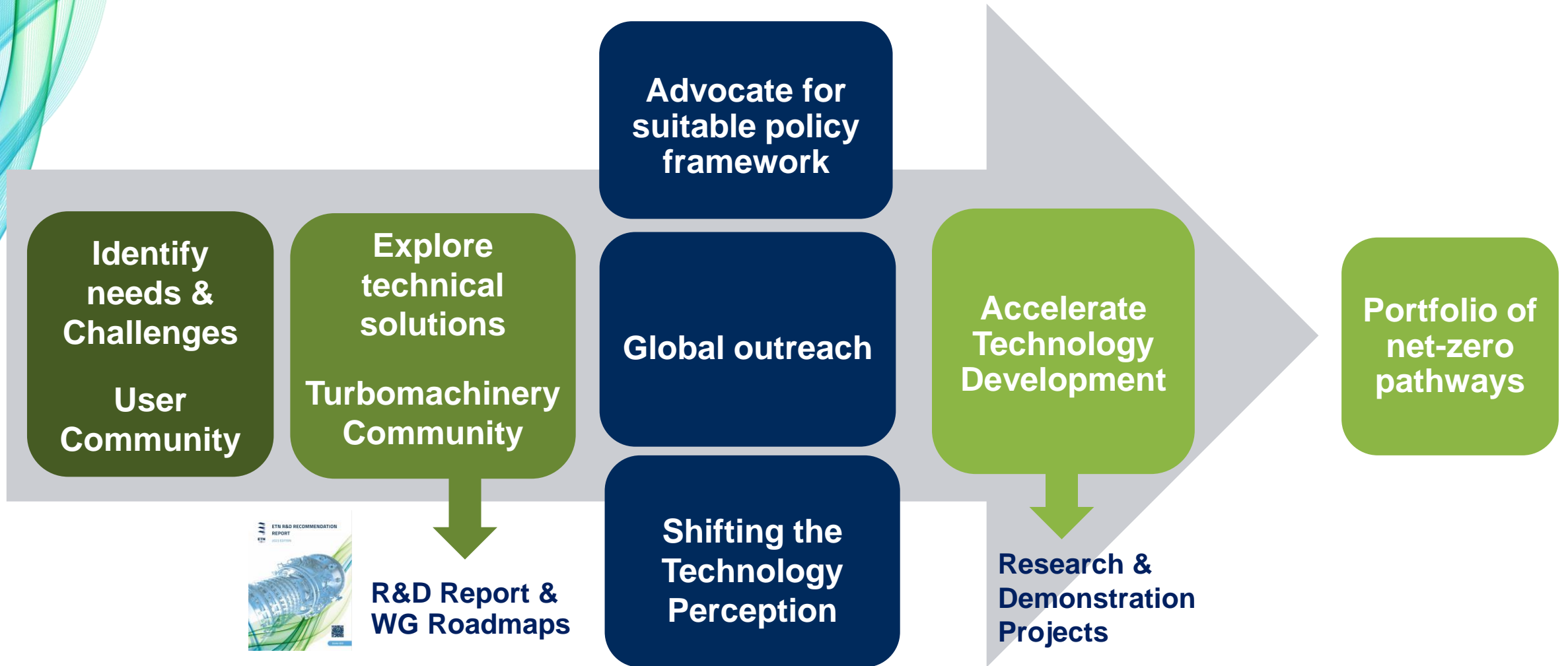


# Research & Demonstrations

Accelerate the development and deployment of ETN Global's commonly agreed research topics

# ETN Roadmap

To map out net-zero carbon pathways and accelerate development





A decorative graphic on the left side of the slide, consisting of overlapping, flowing lines in shades of blue and green, creating a sense of movement and depth.

# Key takeaways 2024 High Level User Meeting

Challenges and barriers to address


# Decarbonisation pathways

From ETN's High Level User Meeting 2024


## Utilities




Renewable energy expansion




Nuclear energy



Energy storage solutions



Hydrogen and biofuels




Carbon capture and storage (CCS)

Turbomachinery solutions

## Energy Companies




Electrification of operations and renewable electricity




Energy efficiency and operational optimisation



Methane emissions



Hydrogen and biofuels




Carbon capture and storage (CCS)

## Industrial users



Electrification of operations



Hydrogen and e-fuels



Energy storage solutions



Energy efficiency and operational optimisation



Carbon capture and storage (CCS)

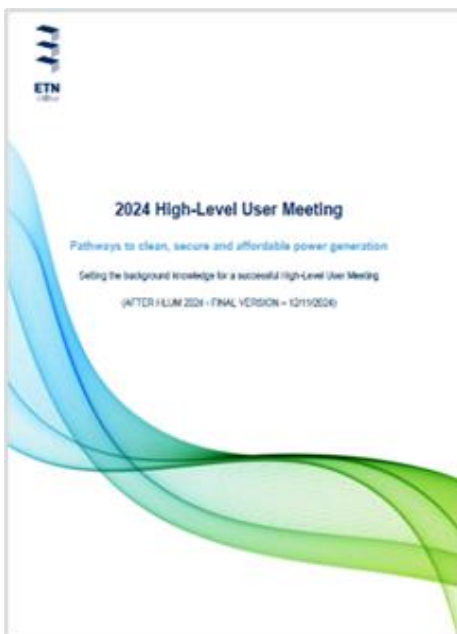


CO<sub>2</sub> abatement/compensation



# High Level User Meeting report

Available on our website



Download on ETN Global's website [www.etn.global](http://www.etn.global)

1. Login
2. R&D report
3. Research & innovation
4. High-Level User meeting report 2024



# A structured and focused approach

To maximise our WG's impact

- A well-defined project charter for each WG that identifies the scope, objectives, timeline, and contributors
- Introduce milestones as intermediate targets to ensure progress
- Provide full transparency of all the initiatives for all members



Launch a one-pager to define the initiatives and install a process to monitor initiation and progress





## Hydrogen and Other Alternative Fuels Working Group (12)

12. Hydrogen Enclosure Safety task force - Project "CFD dispersion and explosion modelling"					
<b>WG Name</b>	Hydrogen and Alternative Fuels	<b>Chair</b>	Peter Kutne (DLR)	<b>Co-chair</b>	Geert Laagland (Vattenfall)
<b>Project lead</b>	Chris Dagnall (DNV)				
<b>Core team</b>	Chris Dagnall (DNV); Rob Crewe (DNV); Nicolò Cairo (ETN); Rene Vijgen (ETN); Michael Johnson (DNV)				
<b>ETN officer</b>	Nicolò Cairo (ETN); Rene Vijgen (ETN)				
<b>Initiative description</b>					
<b>Scope definition</b>					
<ul style="list-style-type: none"> <li>Build 3D models of the GT Enclosure, 3 GT Enclosure sizes</li> <li>Run CFD dispersion simulations with ventilation</li> <li>Run CFD explosion simulations</li> <li>Post process CFD results and provide conclusions</li> </ul>					
<b>Objective setting</b>					
The main objective of this initiative is to determine whether ISO 21789 needs updating to account for hydrogen use in GT Enclosures. In addition to that, the experiments give a valuable input to the CFD analyses that are carried out by various members.					
<b>Expected outcome</b>					
<ul style="list-style-type: none"> <li>An experimental reference case that can be used to "calibrate/validate" CFD explosion simulations</li> <li>Conclusions regarding whether ISO 21789 in its current form is valid for hydrogen use in GT enclosures</li> <li>If ISO 21789 requires an update, recommendations as in what form this should take place.</li> </ul>					
<b>Implementation of the activities</b>					
<b>Project execution</b>					
ISO 21789 indicates that any flammable natural gas cloud should be detectable if its equivalent stoichiometric volume is greater than 0.1% of the free volume of the GT enclosure. This ensures that undetected leaks can generate no more than 10mbar in pressure if ignited. The same could be applied for hydrogen, however due to its rapid burning rate, the pressure generated from a 0.1% cloud could be greater. The study will combine Computational Fluid Dynamic (CFD) modelling with experimental studies in a 180m <sup>3</sup> explosion chamber in order to determine if an update to ISO 21789 is required. The experiments will involve small hydrogen leaks, representing a realistic case, and idealised stoichiometric balloons of hydrogen/air mixture with a volume of approximately 0.18m <sup>3</sup> (0.1% of the chamber volume). The CFD analysis will be used to extend investigations in a realistic enclosure geometry.					
<b>Project finances</b>					
The estimated funding necessary for the project is £277,813					
<b>Meeting schedule and dissemination</b>					
The project duration is estimated at 14 weeks for the CFD analysis and the experimental study.					
<b>Deliverables &amp; Milestones</b>					
<b>Deliverable 1</b>	Report on CFD Analysis	<b>Timing</b>	October 2025		
Report describing the work conducted and results from the CFD analysis.					
<b>Deliverable 2</b>	Report on Experiments	<b>Timing</b>	October 2025		
Report describing the scope of the experimental studies and results obtained.					
<b>Milestone 1</b>	Project start	<b>Date</b>	April 2025		
<b>Milestone 2</b>	Project end	<b>Date</b>	October 2025		



## Hydrogen and other alternative fuels WG

SEND AN EMAIL TO THE MEMBERS OF THIS WORKING GROUP

- Description
- Partners
- ✓ Latest development (ETN)
- Documentation (ETN)
- Members (ETN)
- Ammonia Taskforce
- Events

### ETN hydrogen and other alternative fuels Working Group

The objective of the Hydrogen Working Group is to share technical knowledge and experiences to progress towards the overall objective of safe and flexible low-carbon solutions for 0 to 100 vol.% of hydrogen blends and other sustainable fuels, such as ammonia. Through research collaboration and sharing of best practises, from an operational and maintenance perspective, the aim is to accelerate the development and implementation of economically viable solutions, for retrofit as well as for new and advanced technologies and solutions, in line with the user community's needs.

### ETN hydrogen and other alternative fuels reports

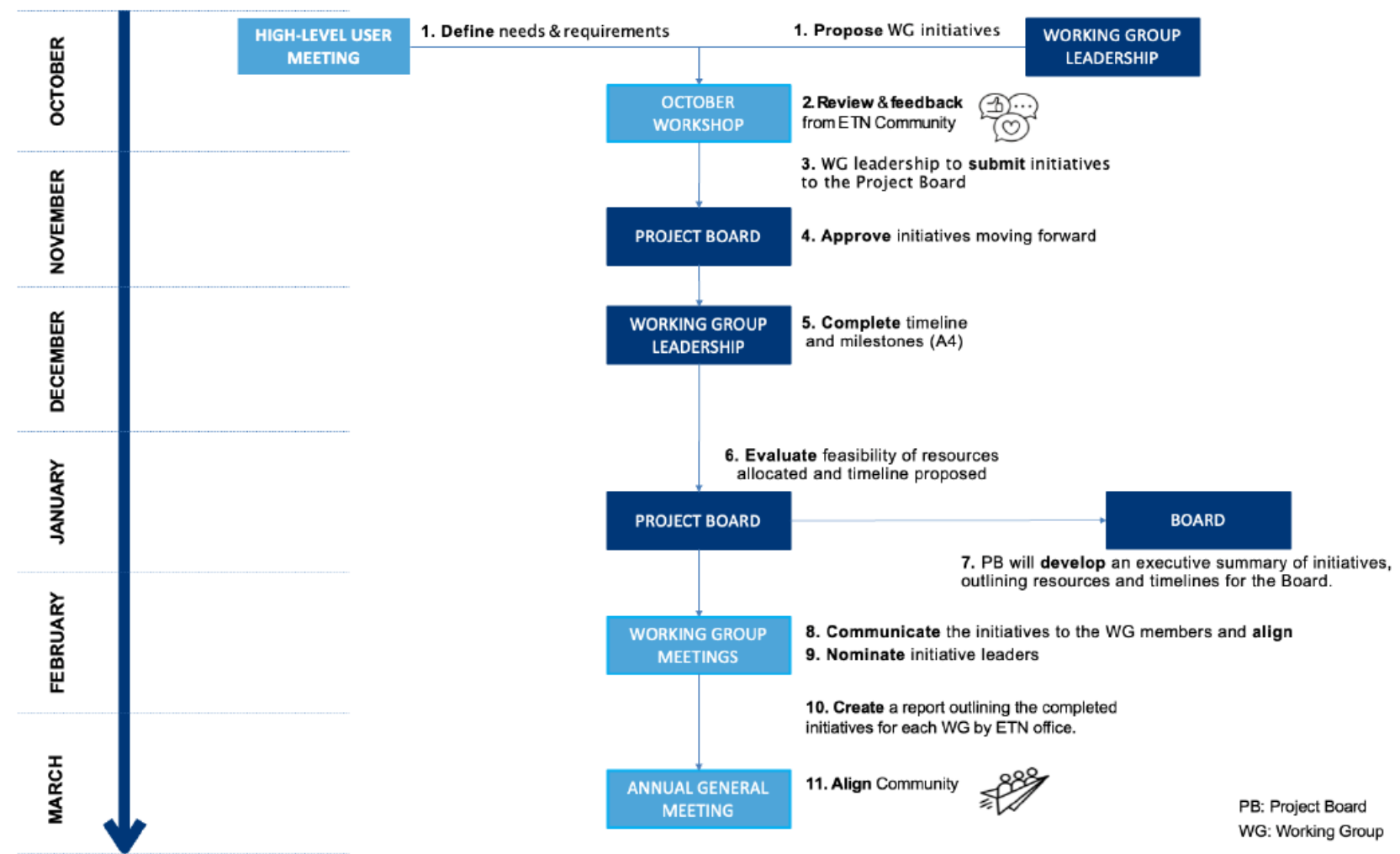
Please find all reports from ETN's working groups [here](#).

Interested to join this Working Group? Please send an email to [info\[at\]etn.global](mailto:info[at]etn.global)

Not a member yet? Find out more about the ETN membership [here](#).

# Selection Process

## For new initiatives and projects



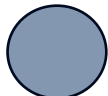
# ETN Global's Technology Development Platform 2024



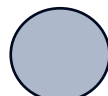
## Overall Goal



## Key topics



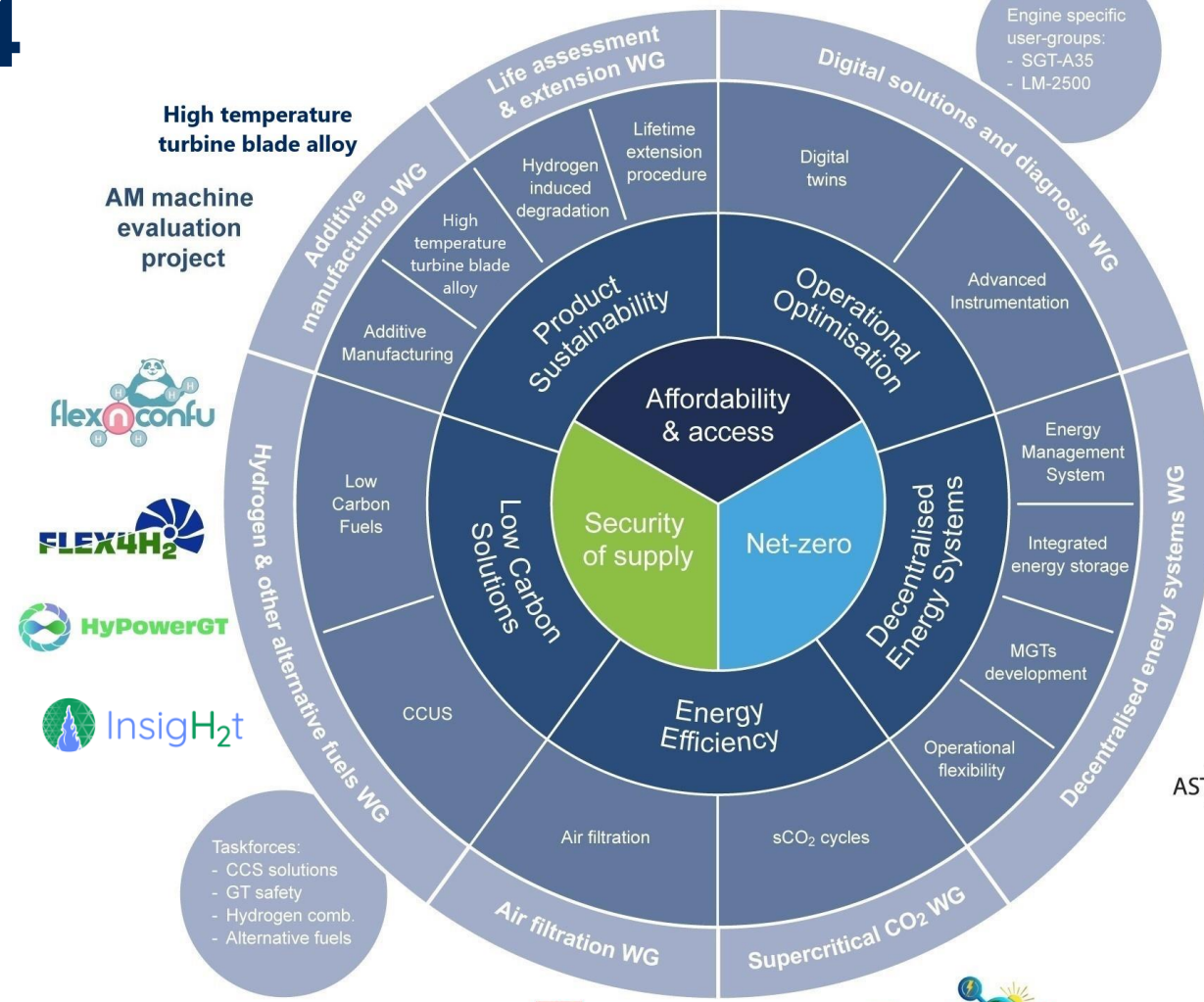
## Solutions



## Working Group's



## ETN Projects





# Collaboration and Global Partnerships

Driving innovation through industrial collaboration

## ETN Global Industry-funded projects

## Standardisation



Additive manufacturing



Hydrogen Safety enclosure



ISO/FDIS 29461-4

# Optimised operations

Exchange experiences and  
explore development needs

# Engine-specific user groups

Meetings in April 2024-March 2025

Working Group	2024 Programmed Activities
LM2500	<ul style="list-style-type: none"><li>• <b>User Group Meeting: 4 – 6 June 2024 (Utrecht, The Netherlands)</b></li><li>• Participation: US, Canada, Italy, Germany, Netherlands, UK, Belgium, Norway, Azerbaijan, United Arab Emirates</li><li>• Regular 6-weeks User calls</li></ul>
SGT-A35	<ul style="list-style-type: none"><li>• <b>User Group Meeting: 5 – 7 November 2024 (Malmö, Sweden)</b></li><li>• Participation: US, Canada, the UAE, Azerbaijan, Colombia, Spain, UK, France, Netherlands, Belgium, Germany, Slovakia, Norway, and Sweden</li><li>• Regular 6-weeks User calls</li></ul>
Frame 5, 6B, 7E & 9E	<ul style="list-style-type: none"><li>• <b>Kick-off meeting: 7 May 2024 (SC web meeting)</b></li><li>• Preparation steering Committee calls</li><li>• First in-person meeting for ETN AGM 2025</li></ul>





# Policy & Regulations

Position GT as a key net-zero technology  
Advocate for a stable regulatory framework  
and supportive policies

# Policy advocacy

## With Strategic Alliances

- Contributed to the Net-Zero Industry Act (NZIA) consultation, advocating for gas turbines as a net-zero technology
- ***100 measures for 100 days*** - Recommendations to the new European Commission together with the ENZA alliance (24 associations)
- ETN Global's White Paper: ***The Critical Role of Dispatchable Power Generation for a Sustainable and Secure Energy Transition***
- Joint letter on Net Zero Industry Delegated Act Cogen Europe: ***Cross-industry call for Recognition of Cogeneration in the Net-Zero Industry Delegated Act***
- Active engagement with policymakers, key regulatory bodies and IEA

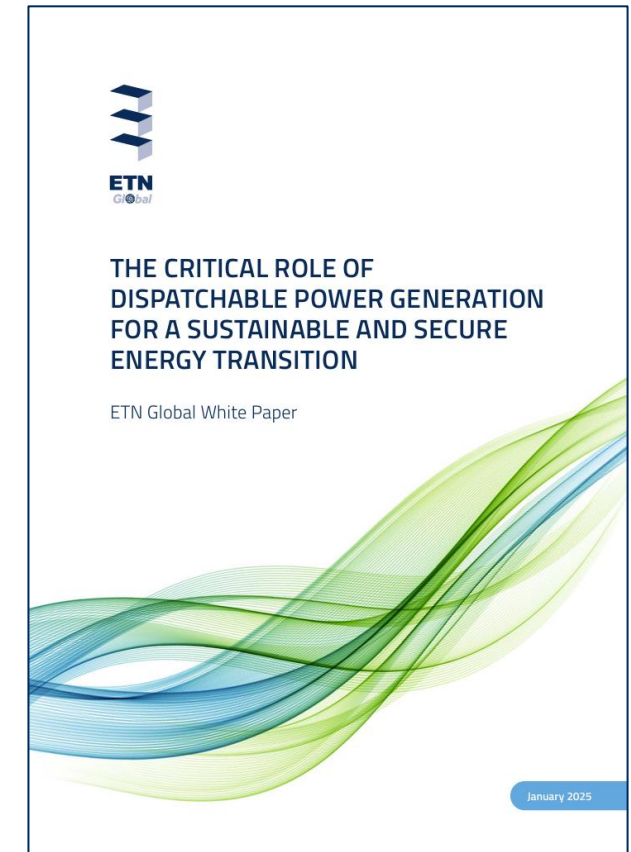
# ETN Global White Paper

Supporting policymakers with technical expertise



## Objectives and call to actions:

1. To inform policymakers about the upcoming anticipated energy capacity gap.
2. To get recognition of the critical role dispatchable thermal turbines play in ensuring grid reliability.
3. To accelerate production of hydrogen and carbon-neutral fuels as essential elements of Europe's energy transition.
4. To introduce financial incentives and supportive regulatory frameworks to encourage investments in dispatchable thermal turbine fleets





# Constructive meetings

To present our White Paper and discuss our call to actions

- **European Commission:**

- Tudor Constantinescu (Principal Adviser, DG-ENER)
- Ruud Kempener (Deputy Head of Unit, Energy security & safety, DG ENER)

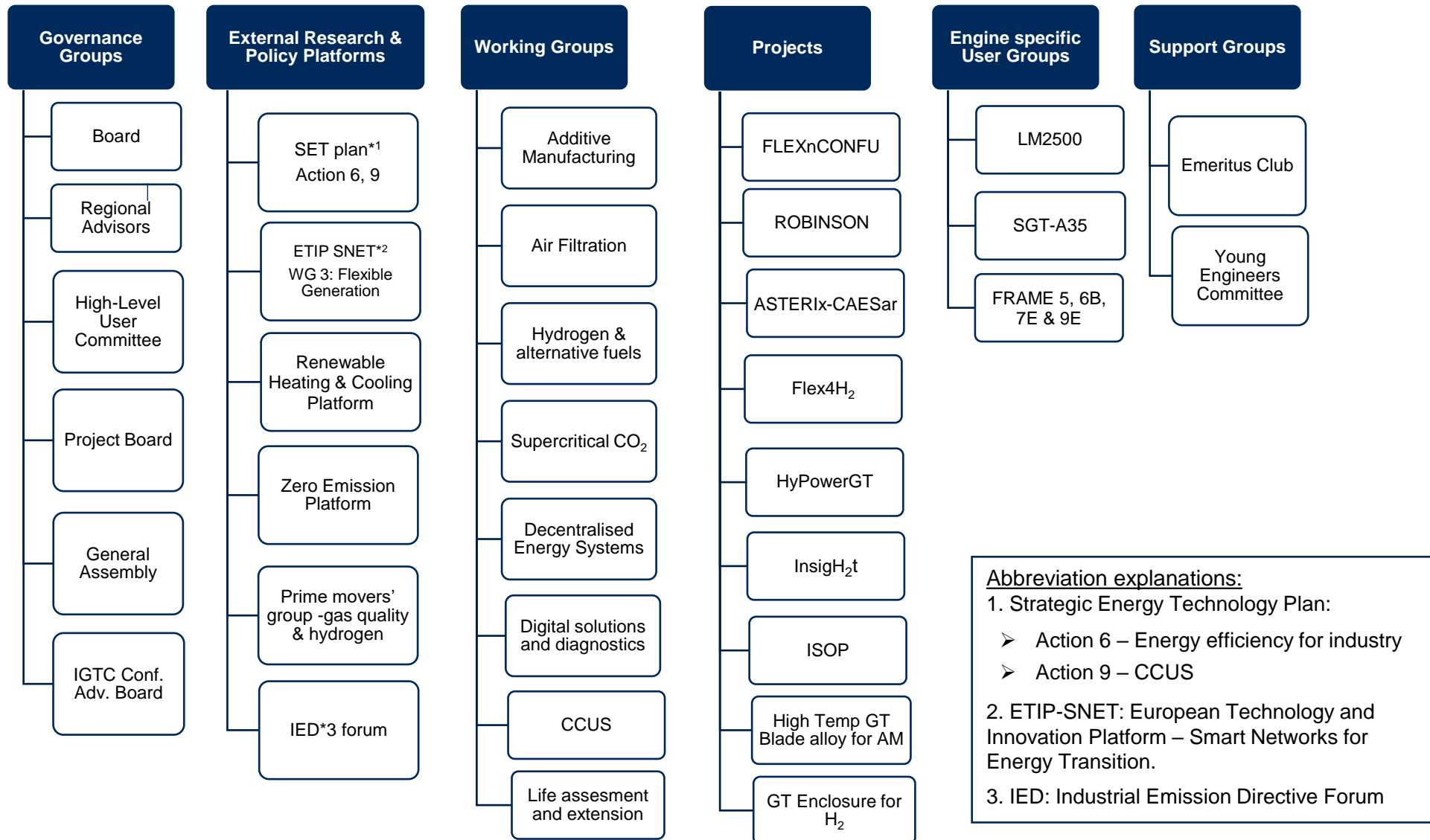
- **European Parliament**

- Cristian Ehler, Group of the European People's Party, Rapporteur: Industry, Research & Energy committee

- **International Energy Agency (IEA)**

- Head of Gas, Coal & Power Markets Division,
- Head of Power Sector Unit,
- Head of the Renewable Energy Division
- Head of Unit, Renewable Integration and Secure Electricity

# Structure of governance and focus areas 2024-2025



# ETN Global communication strategy

for effective communication



# ETN Global communication strategy

## Key focus areas

- **Increase awareness & visibility**
- **Enhance member engagement and knowledge-sharing**
- **Engage & influence policymakers**
- **Strengthen industry networks & alliances**
- **Promote ETN Global's events & initiatives**
- **Enhance media relations**

# ETN Global communication strategy

## Key channels

- **Digital platforms:**
  - **Emails** – WG/UG/YEC/Emeritus Members club, event(s) and annual updates, press releases
  - **Calls/webinars**
  - **Newsletters** – monthly & quarterly, referencing website articles.
  - **Website** – news articles, events & webinars, R&D reports, updates under WGs & UGs
  - **LinkedIn**
- **Direct engagement:**
  - **Events** – ours and external (ASME, ENLIT,...)
  - **Meetings** – policymakers

# ETN Global communication strategy

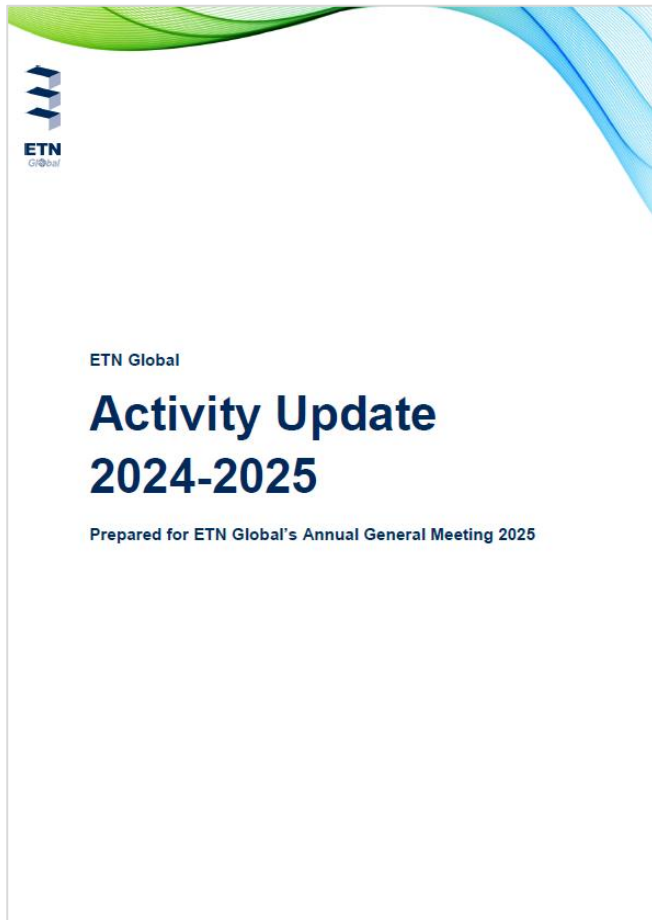
## Member involvement

- **Share ETN Global's updates** – events, reports, LinkedIn posts
- **Contribute with your expertise** – join WGs/UGs, industry-funded projects, share your knowledge for reports
- **Help us grow the network**
- **Give us feedback** – surveys after events/webinars; annual survey



# Annual Activity Update

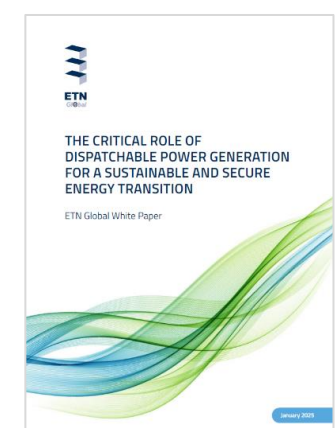
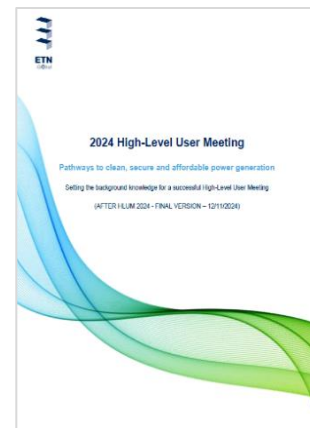
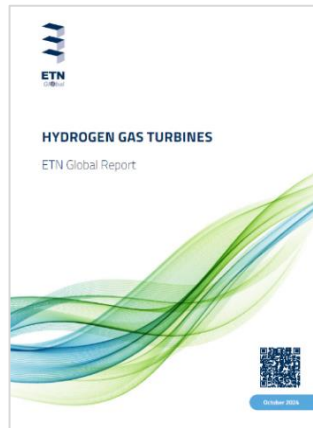
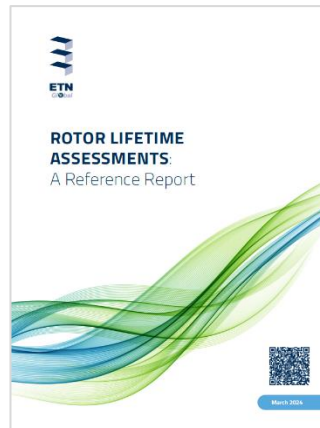
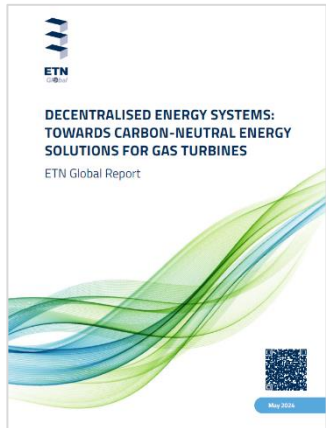
April 2024-March 2025



- Shared with attendees via email on 19 March
- Available for download on ETN Global's AGM & Workshop [website](#).

# 2024 Reports

Available for download on ETN Global's website



# Financial report

Andy Williams, ETN Global Treasurer/  
Chromalloy



# Budget 2024



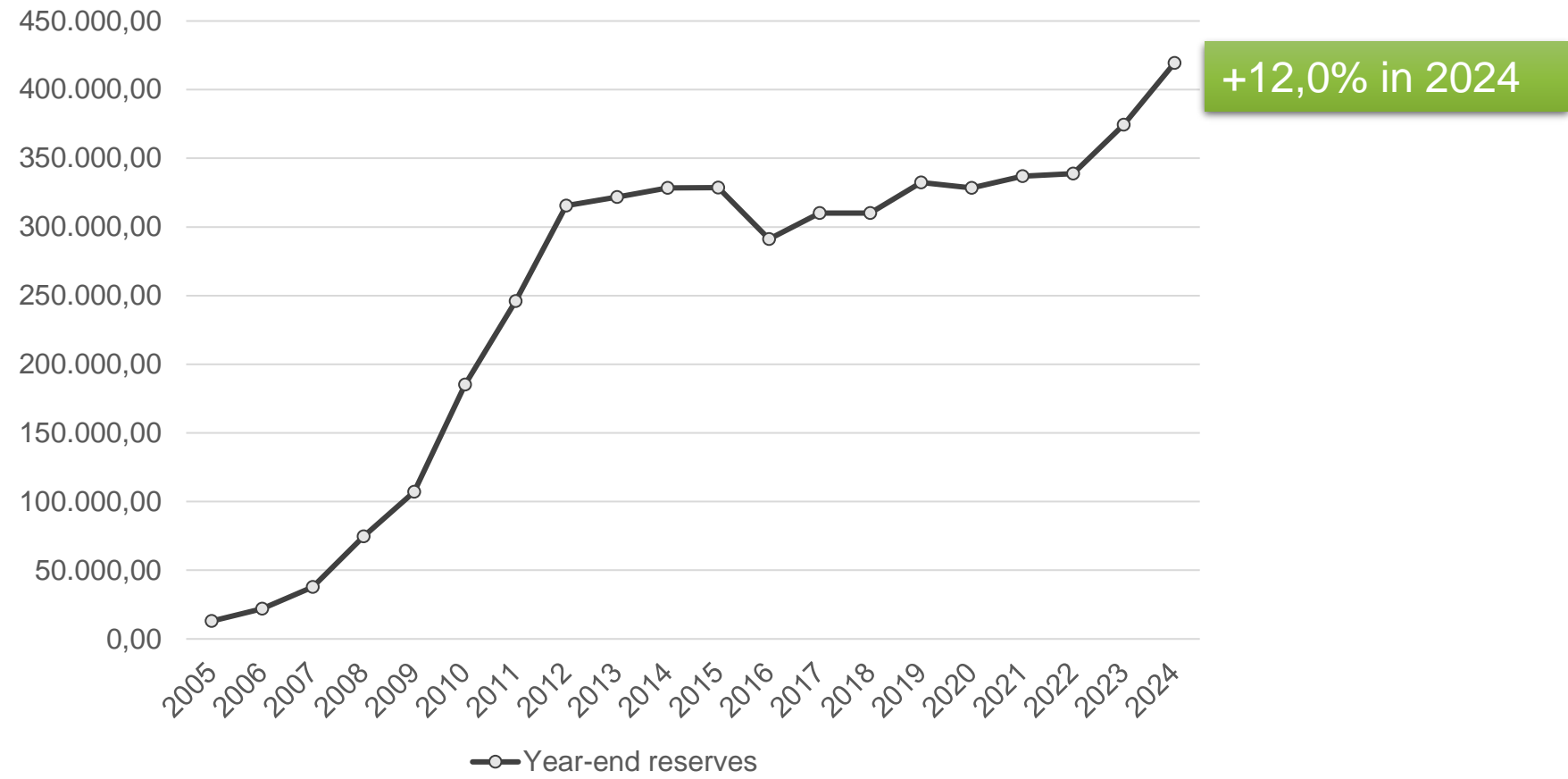
ETN  
Global

INCOME			EXPENSES		
	Budget	Year-end		Budget	Year-end
Membership fees	618.000	642.676	Personnel	738.000	748.195
EU projects	236.000	247.720	Offices cost (incl. tax, electricity, heating, computers, phone, storage, supplies, stationary)	100.500	100.623
AGM Workshop; October Workshop (2024); User groups	232.000	209.910	Meetings & Travel (AGM & Workshop, October Workshop, User meetings, Board/Project Board; WG's, ASME, other internal and external meetings); + Projects meetings & travel (Robinson, FlexnConfu, FLEX4H2, HypowerGT, ASTERix, ISOP)	207.500	164.867
AM project	100.000	0	Industrial AM project	85.000	0
Provisions from previous year	68.300	68.000	PR & Dissemination cost	41.000	35.416
Other	2.500	3.470	External services: IT, websites services (incl. individual projects), accountant, legal fees	39.000	39.790
			Other external costs: education, taxes, leasing and bank fees	26.000	26.439
			Marketing initiative (changing perception)	15.000	9.639
			Project development	4.000	1.791
<b>Sub-total</b>	<b>1.256.800</b>	<b>1.171.776</b>	<b>Sub-total</b>	<b>1.256.000</b>	<b>1.126.761</b>
			<b>Exp. Result 2024</b>	<b>+800</b>	<b>+45.015</b>

# Budget 2025

INCOME	2025	EXPENSES	2025
Membership fees	673.000	Personnel	750.000
EU projects	242.000	Offices cost – Brussels and Seville (incl. tax, electricity, heating, computers, storage, phones, supplies, stationary)	105.000
AGM Workshop; IGTC; User groups	323.000	Meeting costs & travel (AGM & Workshop, IGTC, User meetings, Board/Project Board; WG's, ASME, other external meetings); + Projects meetings & travel (Robinson, FlexnConfu, FLEX4H2, HypowerGT, ASTERix, ISOP)	273.000
Industry funded project (AM project + GT enclosure)	482.000	Industry funded project (AM project + GT enclosure)	433.000
Provisions from previous year	0	PR & Dissemination cost	53.000
Other	3.000	External services: IT, websites services (incl. individual projects), accountant, legal fees	42.000
		Other external costs: education, taxes, leasing and bank fees	28.000
		Projects initiation/ development cost	14.000
		Events: Showcasing Clean Energy Transition & Career opportunities	5.000
<b>Subtotal</b>	<b>1.722.000</b>	<b>Subtotal</b>	<b>1.703.000</b>
		<b>Exp. Result 2025</b>	<b>+19,000</b>

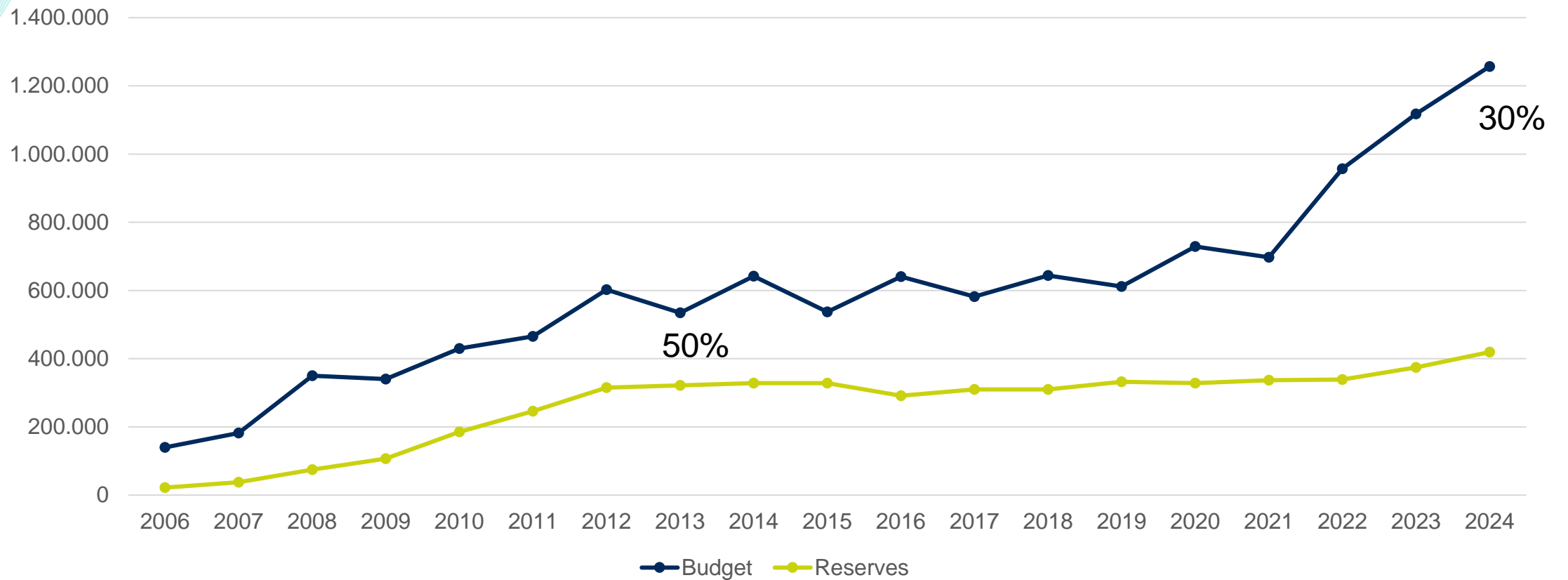
# Development of Reserves



**Year-end reserves 2024: 419.300 Euro**



# Budget comparison with reserves



# Attestation of Accounts 2024

**B & D** bvba      Accounting - Tax Management

Av. Jean Sobieski 48  
1020 Brussels (Belgium)

Tel : 32-2-474.15.90  
Fax : 32-2-474.15.99

**E.T.N.**  
ENERGY&TURBOMACHINERY NETWORK

Chée de Charleroi 146-148/20  
1060 BRUXELLES

Brussels, 20<sup>th</sup> March 2025

Concerning : E.T.N. Accounts  
O/Ref. : 2024

Dear Sirs,

We have drawn up the annual accounts of the accounting year that ended on the 31<sup>st</sup> December 2024, which have been prepared in compliance with the Belgian legal and regulatory requirements.

We can state that the annual accounts present fairly the financial position of the association as of 31<sup>st</sup> December 2024, and the results of its operations for the year then ended is adequate.

We certify that, without prejudice to certain formal aspects of minor importance, the accounting records are maintained in accordance with the Belgian legal and regulatory requirements.

We remain at your disposal for any information or explanation you could need.

We wish you a good receipt of this letter and in the meantime we remain,

Yours faithfully,

  
**Jacques DEGRARVE**  
Tax accountant  
ITAA n° 10.375.229

BCE 430.416.187    VAT BE 0430.516.187    Bank 210-0296390-10

We have drawn up the annual accounts of the accounting year that ended on the 31<sup>st</sup> December 2024, which have been prepared in compliance with the Belgian legal and regulatory requirements.

We certify that, without prejudice to certain formal aspects of minor importance, the accounting records are maintained in accordance with the Belgian legal and regulatory requirements.

# Closing of AGM

Christer Björkqvist, Managing Director,  
ETN Global



# 12:30 – 13:45 Lunch & expo

Store salong

# Event sponsors

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