



The International
Flow Battery Forum



SPONSORSHIP BROCHURE

16–18 June 2026

Intercontinental Hotel
Budapest, Hungary
and Online

IFBF[®] 2026

16–18 June 2026

Budapest, Hungary and Online

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About the International Flow Battery Forum



The International Flow Battery Forum (IFBF) promotes the most recent developments in the science, technology, and commercialisation of flow batteries. We cover a broad range of interests in the technical and commercial aspects of flow batteries.

Active since 2010, the International Flow Battery Forum (IFBF) is the leading event for the flow battery community.

Our most recent conference in Vienna, Austria in June 2025 gathered over 350 delegates from all over the world, onsite and online, and 20 exhibitor booths. In June 2026, the seventeenth edition of the IFBF will be held at the Intercontinental Hotel in Budapest, Hungary.

Throughout 3 days, the IFBF will feature conference talks, panel sessions, open discussion, networking breaks, a poster session, together with a large exhibition space, poster area, a conference dinner and a site visit.

We have several options for sponsorship and exhibitors' packages. Secure your sponsorship package and join the leading event in 2026, gathering the key players of the flow battery community from industry, academia and research!

16–18 June 2026

**Budapest, Hungary
and Online**

The IFBF is the key event to



Showcase your products and services



Increase brand awareness



Meet and interact with new and existing professional contacts



Create new sales leads, business opportunities, and ventures



Benefit from your company's presence in the IFBF's newsletters sent to over 2,000 subscribers

Our last edition in numbers

60 SPEAKERS

350 PARTICIPANTS



50 POSTERS

20+ COUNTRIES

80% SENIORS & DIRECTORS

IFBF 2026 at a glance

3

**DAYS OF
CONFERENCE**

1

**SITE
VISIT**

1

**CONFERENCE
DINNER**

3

**POSTER
AWARDS**

1

**POSTER
SESSION
& NETWORKING
RECEPTION**

Don't just take our word for it!

*Great discussions
and topics with a
focus on business and
developments of flow-
batteries*

**Business Development
Manager,
IFBF 2025**

*One session, on
operational projects
and the latest research,
stood out. Five of the six
presenters were women
and several of them PhD
students, which tells a
story of openness and
academic interest in an
industry with a future.*

**BEST Magazine,
IFBF 2024**

*Thank you for putting on
such a great conference.*

*For a week, it truly
becomes the global
center of our corner
of the energy storage
market. I met with people
that would have taken me
months if I were to travel
around.*

**Larry Zulch,
CEO Invinity
Energy Systems,
IFBF 2023**

What you can expect

As in previous editions, IFBF 2026 will be split into keynote presentations, invited talks, as well as panel discussions on industrial and commercial topics. Users, manufacturers, developers, researchers, financiers and policy makers are brought together to share joint experiences, discuss challenges and successes in delivering a sustainable energy storage technology.

We will be discussing flow batteries of all chemistries (inorganic and organic, aqueous and non-aqueous) and of all sizes. We will group presentations across themes: a session on data centres will include technical requirements for the applications, discussion on financing, permitting, safety and operation as well as content covering the design, configuration and control of the whole system.

The programme will include contributions that will be of interest to all parts of the flow battery community. IFBF attendees include customers, potential purchasers of flow battery systems, financiers, developers, and policy makers. They will hear from end users of flow battery systems describing their use, application, technical and commercial results.



IFBF 2026 Main Topics:

- Large scale flow battery systems – 50 MW and larger
- Large scale systems for transmission reinforcement
- Large scale systems for data-centres
- Distributed energy storage systems – front of meter, behind the meter, flow batteries and renewable generation hybrid systems, microgrid systems
- Flow battery industry
- Technology Issues
- Flow battery strategy
- Comparison with other energy storage systems

What will be included in IFBF 2026:

- Reports and case studies of flow battery projects, and to hear why customers have chosen flow batteries.
- Operational comparisons of flow battery installations, including financial analysis and non-financial benefits of flow batteries
- Latest developments in the science and technology of flow batteries
- Supply chain for materials, components, and subsystems
- Manufacturing, scale up, and cost reduction for flow batteries
- System integration and optimisation of the balance of plant, including cyber security and operational security
- Environmental acceptability, recycling, refurbishment, sustainability and the circular economy
- Market requirements, including specific regional and national market issues
- Non-power system applications, for example maritime and transport
- Insurance, finance, support, and barriers to deployment
- Flow battery research programmes and results of collaborative research
- Standards for systems, compatibility, components, safety, testing and recycling
- And much more..

Sponsor and Exhibitor Packages

Promote your company at the flagship event for the flow battery community!



With more than 300 participants coming from all over the world, and an exhibition area with 20 booths featuring the key players of the sector, our event is the perfect opportunity to increase your company's visibility.

Our sponsors will be acknowledged before, during, and after IFBF 2026, in all event's promotional materials and communications. The IFBF has three levels of sponsorship: Platinum, Gold and Silver. Each one has different features in terms of visibility, number of tickets included, and discount for the exhibitor booth.

Furthermore, other sponsorship opportunities include the pre-conference workshop, the conference dinner, and the poster & networking reception.

Already signed for 2026 edition!

SPONSORS	Platinum	Gold	Silver	Poster Session
	 QUINO ENERGY	 RKP	 AMC BEANUM GFE Hz InoHub Energy volterion	 pinflow Energy Storage

SPONSORSHIP PACKAGES: PLATINUM GOLD SILVER

Number of delegates included (3-day ticket + conference dinner)	3	2	1
Discount on Exhibition space	50% discount	33% discount	
Priority for a presentation or participation in a panel session	✓		
Distribution of a corporate single brochure in the delegate pack	✓	✓	
Company's logo in the IFBF marketing materials (website and newsletter)	✓	✓	✓
Company name and logo in the IFBF 2026 book of papers	✓	✓	✓
Company's logo and description on the IFBF website	✓	✓	✓
Company's logo on streaming and theater screens	✓	✓	✓
Company's logo on IFBF 2026 printed conference brochure and roll-ups	✓	✓	✓

PRICE: € 17000 € 11300 € 6000

EXHIBITOR PACKAGES

- One 6 square meter space (3m x 2m)
- One 3-Day ticket + conference dinner
- One 6 ft table
- Two chairs
- One power outlet

PRICE: € 4600

- One 4 square meter space (2m x 2m)
- One 3-Day ticket + conference dinner
- One 6 ft table
- Two chairs
- One power outlet

PRICE: € 4000

Other Sponsorship Opportunities

Lanyards: 5000 €

- 1 ticket for the conference
- 1 ticket for the conference dinner
- Lanyards with company's logo distributed to all participants
- Participants will wear the lanyards during the entire conference
- Mention in the agenda and promotional materials (online and onsite)

Conference Dinner: 3500€ (only one spot available)

- 3 tickets for the conference dinner
- 5-minute speaking slot on stage at the dinner venue
- Company's logo on dinner menu
- 2/3 company's banners displayed at the dinner venue (provided by the sponsor)
- Mention in the agenda and promotional materials (online and onsite)

Pre-Conference Workshop: 3500€

- 1 ticket for the conference
- 1 ticket for the conference dinner
- 3 tickets for the pre-conference workshop
- 3-minute introductory speech
- 2/3 company's banners displayed during the workshop (provided by the sponsor)
- Mention in the agenda and promotional materials (online and onsite)

Coffee Break: 750€ (limited availability)

- Cardboard with company's logo (provided by the organiser)
- One company's banner displayed during the coffee break (provided by the sponsor)
- Company's logo on screen in conference room before the coffee break
- Mention in the agenda and promotional materials (online and onsite)

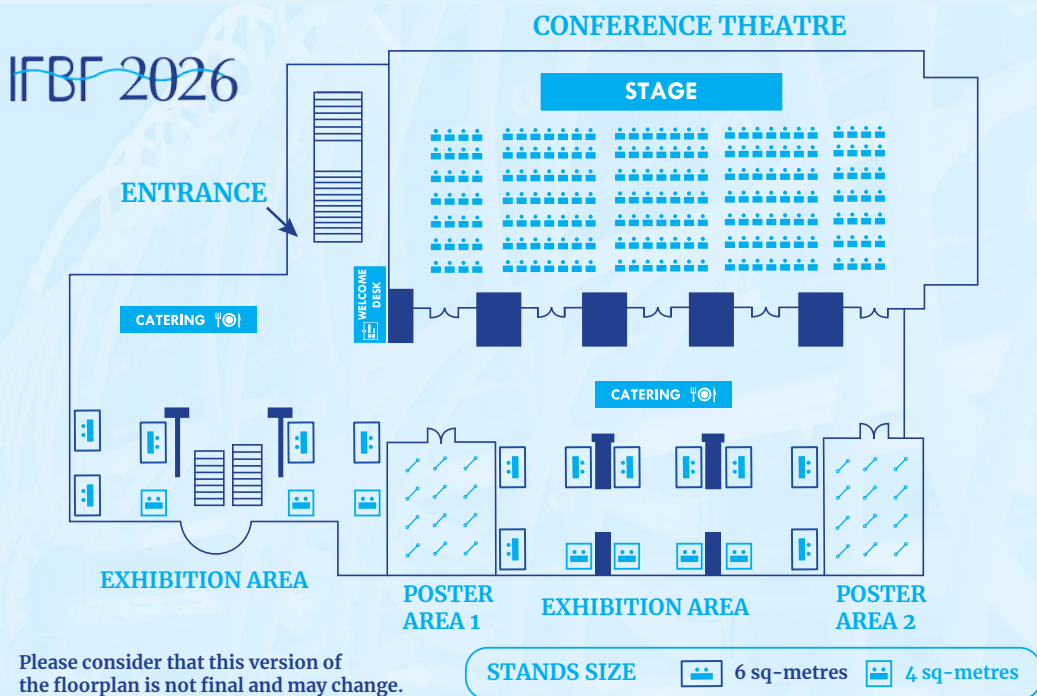
Sponsor a session: 750€ (For Platinum and Gold sponsorships only)

- Company's logo displayed on the lectern and screens during the session
- Mention in the agenda and promotional materials (online and onsite)

Floorplan

The International Flow Battery Forum 2026 is taking place in the heart of Budapest, at the stunning InterContinental Hotel on the banks of the Danube!

We will occupy the entire 1st floor of the hotel, consisting of a big conference suite, exhibition space, and a central area for refreshments, networking, and poster displays.



Please consider that this version of the floorplan is not final and may change.



The Venues

The Conference: InterContinental Hotel

Located on the Danube Promenade with stunning views of the Danube River and the castle district — one of Budapest's UNESCO World Heritage Sites — InterContinental Budapest provides an elegant setting to explore the history, vibrant gastro scene, and cultural destinations the capital city.

A preferential rate for accommodation will be available for all sponsors and exhibitors (submitted to availability).

Address: Budapest Apaczai Csere J.U, 12-14, 1052 Hungary

Telephone: +36 1 327 6333

Website: <https://www.budapest.intercontinental.com/en/home>



The Dinner: Gundel Restaurant



Hungary's most famous and only Hungaricum restaurant is must-see, the most famous and bucket-list place in Budapest and Hungarian gastronomy!

The almost 130-year-old Gundel Palace, with its rococo atmosphere and gold stuccoed Queen Elisabeth Ballroom, is one of the unique jewels of Budapest.

It is a venue for elegant balls, parties, receptions and weddings, where the historical past and 21st century technology are both present.

The perfect location for the IFBF conference dinner!

Registration Fees

(All prices are to be considered + VAT)

Early Bird Sale

STANDARD: 1220 € + VAT

ACADEMIC: 990€ + VAT

STUDENT: 600€ + VAT

VIRTUAL STANDARD: 650€ + VAT

VIRTUAL ACADEMIC: 450€ + VAT

VIRTUAL STUDENT: 200€ + VAT

Regular Sale

STANDARD: 1410 € + VAT

ACADEMIC: 1190€ + VAT

STUDENT: 600€ + VAT

VIRTUAL STANDARD: 850€ + VAT

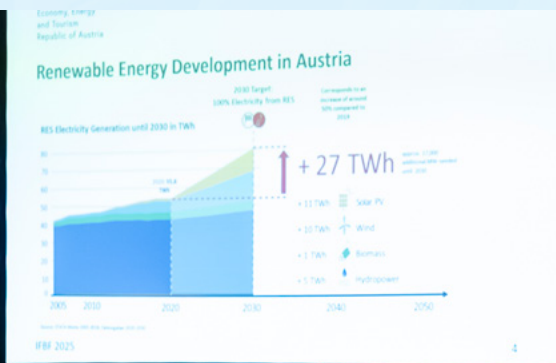
VIRTUAL ACADEMIC: 550€ + VAT

VIRTUAL STUDENT: 300€ + VAT

Additional activities

CONFERENCE DINNER (16 JUNE): 120€ + VAT

SITE VISIT (18 JUNE): 70€ + VAT



About the IFBF Team

Organised by

The International Flow Battery Forum (IFBF®) organises this leading event for the flow battery community. We promote the most recent developments in the science, technology and deployment of flow batteries.

<https://flowbatteryforum.com/>



Supported by

Flow Batteries Europe (FBE) represents flow battery stakeholders with a united voice to shape a long-term strategy for the flow battery sector. We aim to provide help to shape the legal framework for flow batteries at the EU level.

<https://flowbatterieseurope.eu/>



Powered by

CLERENS is a Brussels-based consultancy specialised in advocacy support, political and regulatory risk assessment, public funding, events management and strategic communications.

<https://clerens.eu/>



CONTACT US

Phone Number:

+32 2 743 29 81

General Information:

info@flowbatteryforum.com

Sponsorship Team:

Paolo Nouvion

p.nouvion@clerens.eu

Greta Bitante

g.bitante@clerens.eu

Content Team:

Pauline Mayet

p.mayet@clerens.eu

Mailing Address:

**Avenue Adolphe Lacomblé 59/8
1030 Brussels, Belgium**

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