2027 U.S. IFE Conference

Sponsor & Exhibitor Prospectus

March 21–26, 2027
Washington, DC

Bethesda North Marriott Hotel & Conference Center

5701 Marinelli Rd, Rockville, MD

Dear Prospective Sponsor,

On behalf of the organizing committee, I am pleased to invite your organization to participate as a sponsor or exhibitor at the **U.S. IFE Conference**, taking place **March 21–26, 2027**, in **Washington, DC**.

The U.S. IFE Conference brings together leading experts from national laboratories, universities, government agencies, and industry to discuss the latest advances in inertial fusion energy (IFE) science and technology. Through plenary sessions, invited talks, poster sessions, and networking events, the U.S. IFE Conference provides a vital platform for collaboration, innovation, and workforce development—helping shape the future of clean energy.

Conference Overview

The 2027 U.S. IFE Conference includes:
• DOE Fusion Energy Sciences remarks
• Plenary and invited talks
• Poster sessions and networking opportunities
• Trivia night and conference banquet
• Vendor exhibits in high-traffic areas

The 2026 conference welcomed **220 attendees**, including participants from more than **26 universities**, **10 national laboratories**, **26 private companies**, and representatives from the **U.S. Department of Energy**. We anticipate even greater participation in 2027 as the conference continues to grow in scope and visibility.

Conference Objectives

- **Explore the Latest Advances** – Share recent breakthroughs in IFE science, technology, and applications.
- **Promote Collaboration** – Identify opportunities for coordinated progress and avoid duplication of effort.
- **Foster Strategic Partnerships** – Strengthen relationships among academia, national laboratories, and industry.
- **Engage the Next Generation** – Support student and early-career participation in this emerging field.

Why Sponsor?

Sponsorship of the U.S. IFE Conference demonstrates your commitment to advancing the science and technology of fusion energy while increasing your organization's visibility in this rapidly growing field. Sponsors will:

- Gain exposure to a national and international audience of IFE professionals.
- Exhibit products and services relevant to laser systems, diagnostics, plasma physics, and energy technologies.
- Support student participation and workforce development initiatives.

With highly visible logos and meaningful engagement, sponsors play a pivotal role in the conference's success while connecting with a targeted, influential audience.

Sponsorship Levels

Benefits	Platinum	Gold	Silver
Investment	**$5,000**	**$2,500**	**$1,500**
One Complimentary Conference Registration ($1000 Value)	✔	—	—
Exhibitor Space (6' table + 2 chairs)	✔	✔	—
Logo on Event Signage	✔	✔	✔
Logo on Session Slides	✔	✔	✔
Recognition on Conference Website	✔	✔	✔
Trivia Night Call-Out for your Company	✔	✔	—



2026 Conference Attendees in Washington, DC

Exhibitor Information

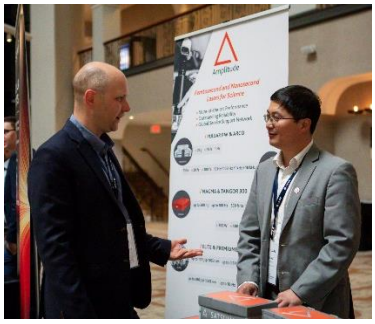
Exhibits will be located in Salon D during the afternoon poster sessions Monday through Wednesday, ensuring high visibility and opportunity to interact with attendees.

Standard setup includes:
• One 6’ (1.8 m) draped table, two chairs, and banner space
• Electrical access upon request
• Setup: Sunday, March 21 | Teardown: by noon, Thursday, March 25









Sampling of U.S. IFE 2026 Exhibits

Recognition and Branding

All sponsors who confirm by **February 1, 2027** will receive full logo inclusion in all printed and digital materials and be recognized:

- On the **conference website** and event materials
- On **session slides** throughout the week
- On **on-site signage** in main conference areas



2026 On-Site Signage



2026 Session Slide

Next Steps and Payment Information

To confirm your sponsorship or exhibitor space, please contact Liz Conrow, U.S. IFE Senior Department Program Specialist at econ@lle.rochester.edu.

- An invoice will be provided upon request. Payment may be made by check or credit card.
- Sponsors are asked to submit a high-resolution logo (.eps, .ai, or high-quality .png) for inclusion in conference materials and signage

We Look Forward to Partnering with You

Your support strengthens the IFE community, advances research, and invests in the next generation of scientists and engineers. We look forward to welcoming you to Washington, DC, for the 2027 U.S. IFE Conference.