



Upcoming events, tech transfer news, and more!

In This Issue

[FLC Updates](#)
[The Z Files](#)
[News You Can Use](#)
NEW! [FLC Photo of the Week](#)
[Federal T2 at Work](#)
[Collaborator News](#)
[Education & Training Opportunities](#)

FLC Updates

- Connect with us at the [Hypersonic Innovation Conference](#), May 2-3 in Dayton, Ohio. Look for Booth 107!
- Learn about [LLNL's AI3 Incubator](#) at the next Member Connect on May 3 at 2 p.m.
- Join FLC, AUTM and USPTO on May 17 at the [Green Energy Innovation Expo](#) in Alexandria, VA.
- Take the online course, [Introduction to Patents](#), any time, anywhere!

The Z Files



Learn How the FLC Helps Member Labs Get Deals Done

We all know that technology transfer depends on deals. That's why the FLC's structure includes an entire team of staff and volunteers working to connect federal labs with the right partners to make deals happen. We've found numerous ways to showcase federal labs and what they bring to a partnership. Your lab could be next!



[Read More](#)

News You Can Use

- [**OSTP, DOE and DOS Release National Innovation Pathway Report on White House Clean Energy Tech Strategy**](#)

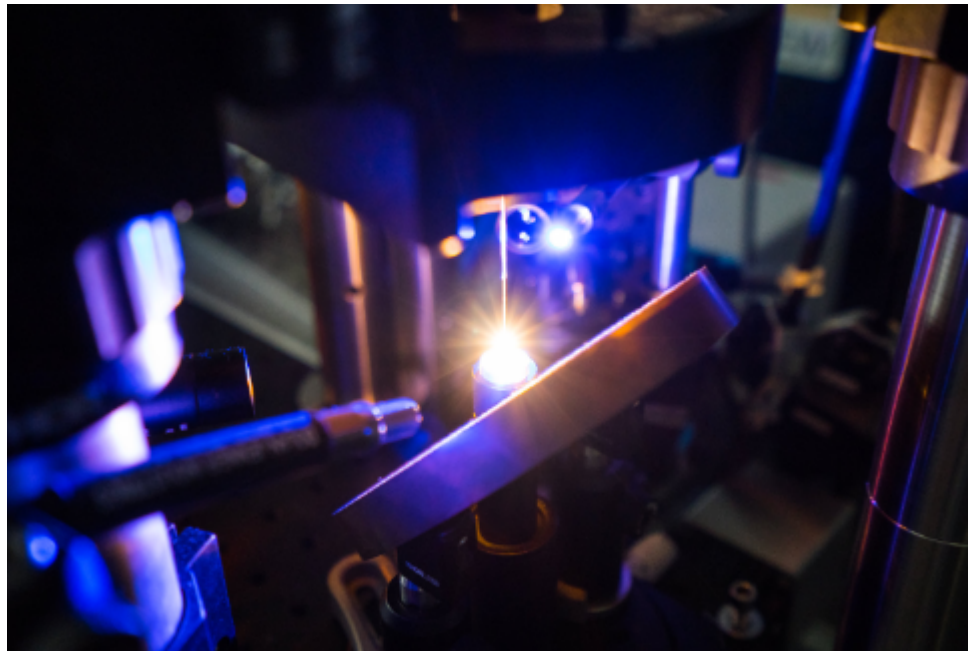
- [DHS S&T Announces \\$45M Funding Opportunity for New Center of Excellence in the Arctic](#)
- [USDA APHIS Report Details 2022 Tech Transfer Successes and Other Solutions to Human-Wildlife Conflicts](#)



FLC Photo of the Week



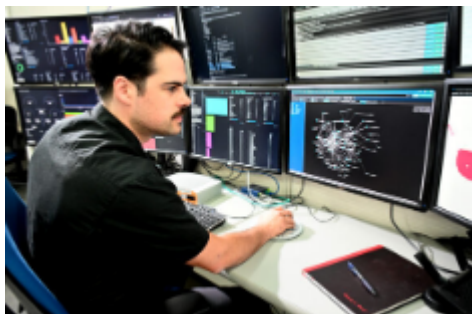
A process developed by the National Energy Technology Laboratory uses a laser to melt a rod of the chemical compound alumina and transform it into a sophisticated fiber optic sensor that can see and hear inside the world's harshest environments.



The Photo of the Week visually showcases the exciting work federal labs do every day!

[View more photos of federal technologies in the FLC Planner.](#)

Federal T2 at Work



[New Online Marketplace Expands Opportunities for Licensing INL's Innovative Software](#)

Idaho National Laboratory has launched an online marketplace to license and distribute software developed at the lab. The website's goal is to accelerate industry adoption and fuel innovation in other research organizations via open-source and proprietary software licensing options.

[Read More](#)

- [AFRL Re-Ups Affiliation with Longtime Liquid Crystal Industry Partner to Meet DoD Eyewear Needs](#)
- [Testing at Boston Airport Begins for Bag Screening System Developed by DHS S&T and Collaborators](#)
- [NCI-Led Assessment of Progress Toward Cancer Moonshot Goals Underscores Need for Continued Innovation](#)

Collaborator News



[Xelevate Will Co-Host 2023 Airspace Awareness & Protection Conference](#)

The 2023 Airspace Awareness and Protection Conference, presented by Xelevate (an FLC Partner) and C-UAS Hub, will take place June 7-8, 2023, in Leesburg, VA. Registration is now open for the event, which will focus on topics related to the airspace awareness and protection industry, also called Counter-UAS or C-UAS.

[Read More](#)



E & T



[How IP Licensing Will be Affected by the PTO's Initiative for "Robust and Reliable" Patents](#)

April 25, 1 p.m. ET

[Celebrating World IP Day: The Value of Her IP](#)

April 25, 6 p.m. ET

[NCI Technology Opportunities Webinar: Focal Transcranial Magnetic Stimulation \(TMS\) Using High-density Theta Burst: Translation](#)

April 26, 11 a.m. ET

[World IP Day - Capitol Hill](#)

April 26, 4:30 p.m. ET

[Crane Tech Expo for the PROPELS Accelerator](#)

April 26, 5:30 p.m. ET

[Combating AMR Together: CDC's Global Antimicrobial Resistance Laboratory and Response Network](#)

April 27, 10 a.m. ET

Opportunities



Jobs

[See more jobs on our website](#)

[Administrative Officer](#)

DOE Office of Technology Transitions

[Grants Management Specialist](#)

U.S. Fish and Wildlife Service

[Patent Attorney](#)

U.S. Army Aviation and Missile Command

[Procurement Analyst](#)

National Energy Technology Laboratory

[Contracts Specialist](#)

Federal Aviation Administration

[Supervisory Grants Management Specialist](#)

Environmental Protection Agency

[Program Analyst \(Technology & Innovation\)](#)

Small Business Administration

[Blue Cyber Boot Camp: A Walk Through of the
NIST SP 800-171 and CMCC Level 2
Requirements](#)

April 27-28, 11 a.m. ET

[ERDCWERX Innovation 2 Market](#)

May 3, 8:30 a.m. CT

Opportunities

[DOE INCITE Program Seeks Supercomputing
Research Proposals](#)

[IARPA Requests Input on Molecular-Scale Data
Storage and Archiving](#)

**Federal Laboratory Consortium
1-202-960-1780**

Customize your FLC email preferences [here](#).