



Upcoming events, tech transfer news, and more!

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FLC Updates

- Tomorrow! Get to know the U.S. Army Medical Research and Development Command at the next [Member Connect](#) at 2 p.m.
- Join the FLC, AUTM and the USPTO at the [Green Energy Innovation Expo](#), May 17 in Alexandria, VA.
- Take the online course, [Introduction to Patents](#), any time, anywhere!

The Sounding Board



From Major General to NAC Chair, Dick Paul Brings 40 Years of Experience and Perspective to the FLC Board

Richard (Dick) Paul, Chair of the FLC National Advisory Council and a non-voting member of the FLC Executive Board, has made a career of collecting and communicating technology transfer perspectives. In advising the Board as an external stakeholder, Paul draws on his own experience — which includes 33 years in the Air Force and seven years with Boeing — as well as the collective experiences of the other NAC members.



[Read more](#)

FLC Award Winners in the News

- [ORTA Deputy Director Wins Federal Laboratory Consortium Representative of the Year](#)
- [NIST Receives a Top Tech Transfer Honor](#)

- [2023 FLC Impact Award for Saturated Buffers: Preventing Nitrogen Loss](#)
- [Two Lincoln Laboratory Software Products Honored with National Excellence in Technology Transfer Awards](#)
- [Army Leader Honored with Consortium's Laboratory Director of the Year Award](#)
- [ORNL to Receive Three Awards from Federal Laboratory Consortium](#)
- [NETL Contractor to Receive Rookie of the Year Award from Federal Laboratory Consortium](#)

Help us celebrate [all of the 2023 FLC Award winners](#) at the National Meeting. [Register now!](#)



News You Can Use



- [NIGMS Seeks Applicants to Create Biomedical Technology Optimization and Dissemination Centers](#)
- [DOE Releases 'Pathways to Commercial Liftoff' Reports on Deployment Potential of Clean Energy Technologies](#)
- [New Health Agency ARPA-H Signals It's Open for Business with Funding Opportunities and Other Initiatives](#)
- [Biden Administration Announces Goals and Priorities for Advancing US Biotechnology and Biomanufacturing](#)

Federal T2 at Work





Scientists from Argonne and Cornell Transform Single-Use Plastic into Fully Recyclable Material

Researchers from Argonne National Laboratory and Cornell University have partnered to develop a catalytic method of transforming waste plastic into a new material that can be recycled repeatedly without loss of quality. The technology is specifically intended to address challenges associated with high-density polyethylene (HDPE) — used widely for single-use applications like packaging and containers — which currently cannot be recycled without degrading the material.

[Read More](#)

- [NIH, CDC and CMS Collaborate to Document Effectiveness of Telehealth for Reducing Pandemic Overdoses](#)
- [DARPA Selects Partners for BRACE Program to Develop Concrete Self-Repair Technology](#)
- [ORNL Collaborates with Mississippi State to Create Educational Pathway for Chemical Radiation Technology Career Path](#)

Collaborator News



The Water Council Invites Innovative Solutions for 2023 Spring Tech Challenge

The Water Council, an FLC Partner, is now accepting applications for its spring Tech Challenge. The new Challenge welcomes innovative solutions related to electrochemical sensors for detecting pharmaceutical pollutants in water and low-cost structural plastic materials for use in chlorinated water.

[Read More](#)



FLC

Labs in
Action

From Action to Impact:
Share the Stories of Your Lab!

[Submit a Labs in Action Story Today!](#)

E & T



[Department of Energy Pathways to Commercial Liftoff Fireside Chat](#)

March 21, 1:30 p.m. ET

[Tuesday Licensing Forum: Building a Collaborative Innovation Ecosystem Together](#)

Opportunities



Jobs

[See more jobs on our website](#)

[Director Wind Energy Technologies Office](#)
[Office of Energy Efficiency and Renewable Energy](#)

March 21, 2 p.m. ET

[NSF National Medal of Science Webinar](#)

March 21, 3 p.m. ET

[New Mexico LEEP Informational Webinar](#)

March 21, 3 p.m. MT

[NCI Technology Opportunities Webinar: BMSC-Derived Exosomes for Treatment of Glaucoma](#)

March 22, 11 a.m. ET

[FDA Virtual Town Hall: Test Development and Validation During Public Health Emergencies](#)

March 22, 12:05 p.m. ET

[USPTO Trademarks Boot Camp](#)

March 23, 9 a.m. ET

[NSIN Foundry Lunch and Learn](#)

March 23, 1 p.m. ET

[Providing Supplemental Air Quality Monitoring Technology During Wildfires](#)

March 23, 3 p.m. ET

[DARPA Somnus Contract Opportunity Information Session](#)

March 28, 1 p.m. **Register by March 24**

[Innovations in Climate Resilience](#)

March 28-30

[SBA Women's Business Summit](#)

March 28-29

[Transforming Hypertension Diagnosis and Treatment in the Era of Artificial Intelligence](#)

March 29-30

[USGIF Mission Focus: Global Sustainability](#)

March 29, 8:30 a.m. ET

[ERDCWERX All Things Small Business Workshop](#)

March 30, 9 a.m. ET

[Grants Management Specialist](#)
Environmental Protection Agency

[Supervisory Technology Transfer and Patent Specialist](#)

National Center for Advancing Translational Sciences

[Grants Management Specialist](#)
Department of Transportation

[Principal Deputy Director](#)
Department of Energy Office of Technology Transitions

[Grants Management Specialist](#)
National Institute of Allergy and Infectious Diseases

Opportunities

[Apply by April 17 for NM LEEP Entrepreneur Fellowship Program](#)

[USPTO Patents for Humanity Program Adds Green Energy Category](#)

[Take This Survey to Help Air Force Identify Opportunities for Wearable Tech](#)

[Be Part of New Metal Additive Manufacturing Consortium](#)

[NOAA Seeks Reviewers for SBIR Applications](#)

[Submit an Abstract for DevSecOps Days Pittsburgh 2023](#)

[NTIA Invites Feedback on Future Airwaves for Innovative Technologies](#)

[Apply to Speak at Clean Currents Hydropower Innovation Conference](#)