ERDCWERX

INNOVATE. COLLABORATE. ACCELERATE.

COLLABORATE WITH THE U.S. ARMY ERDC

ERDCWERX, an innovation hub of DEFENSEWERX, provides a streamlined path to collaboration with the U.S. Army Engineer Research and Development Center (ERDC). We connect industry, academia, and government to accelerate innovation and take it to the marketplace and warfighter—making it easier and faster to submit solutions, commercialize ERDC-developed technologies, and access ERDC's unique expertise and world-class capabilities. As a result of our partnership with ERDC, a growing number of contracts and agreements are being awarded to industry and academia.

$1.5B+
AWARDED BY ERDC TO INDUSTRY & ACADEMIA

Technology Transition Spin In	**Technology Transfer** Spin Out	**Capability Access** Tap In
Industry & Academia → U.S. Army ERDC	U.S. Army ERDC → Industry & Academia	Industry & Academia, Government ↔ U.S. Army ERDC
Collaboration Opportunities		
• Capability Assessment • Broad Agency Announcement (BAA) • Other Transaction Authority (OTA) • Commercial Solutions Opening (CSO)	• Evaluation License Agreement (ELA) • Commercial Patent License Agreement (PLA) • Cooperative Research & Development Agreement (CRADA)	• Interagency Agreement (IAA) • Testing Services Agreement (TSA) • Service Agreement (SA) • Cooperative Research & Development Agreement (CRADA)
ERDCWERX.ORG	**ERDCinnovation.org**	**ERDCsolutions.org**

COLLABORATE WITH **THE U.S. ARMY ERDC**

Submit an Innovative Solution

Visit **ERDCWERX.org** *for current events and other collaboration opportunities.*

License a Patent

Visit **ERDCinnovation.org**, *a resource for licensing ERDC IP.*

Engage an ERDC Expert

Visit **ERDCsolutions.org** *to explore ERDC expertise and capabilities.*

ERDCWERX PROJECTS

Our projects include a variety of opportunities in focus areas including, but not limited to:

- COLD ENGINEERING & SCIENCE
- WATER RESOURCES & ENVIRONMENTAL SECURITY
- INTEGRATIVE GEOSPATIAL ANALYTICS & DECISION SCIENCE
- DYNAMIC AND EXTREME MECHANICS ON STRUCTURES & GEOMATERIALS
- DIGITAL ENGINEERING & PROTOTYPING
- RESILIENT INFRASTRUCTURE & INSTALLATIONS

MORE ABOUT THE U.S. ARMY ERDC

ERDC
ENGINEER RESEARCH & DEVELOPMENT CENTER

The U.S. Army Engineer Research and Development Center (ERDC) seeks to collaborate with more innovators in industry, academia, and other sectors to address some of the nation's most challenging problems in civil and military engineering, geospatial sciences, water resources, and environmental sciences—supporting national missions.

As one of the most diverse engineering and scientific research organizations in the world, ERDC conducts research and development in support of the Soldier, military installations, and the Corps of Engineers' civil works mission, as well as for other federal agencies, state and municipal authorities, and with U.S. industries through innovative work agreements. ERDC's staff of more than 2,400 employees and contractors manage an annual research program exceeding $2 billion at seven laboratories in four states.

Join our Ecosystem

By joining our ecosystem, you will receive project announcements specfiic to your interests. There is no cost to join.

ERDCWERX.org/join-our-ecosystem

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