



ENVIRONMENTAL
LABORATORY



MISSION:

Our mission is to discover, develop and deliver trusted engineering and scientific solutions for the warfighter and the nation.

WHO WE ARE:

The Environmental Laboratory (EL), located in Vicksburg, Mississippi and part of the U.S. Army Engineer Research and Development Center (ERDC), is a national leader in environmental science and engineering. Our team is composed of scientists, engineers and specialists who partner with academia, non-governmental organizations and private sector to address technology innovation needs of the U.S. Army Corps of Engineers, the Army, DOW and the nation. We earn the trust and respect of our partners and customers by delivering innovative solutions that are made possible by application of our world-class expertise.

WHAT WE DO:

At EL, we advance comprehensive research across military and civil works applications. Whether developing technologies to navigate complex environments for military operations or solving environmental problems for civil works programs, our focus is always on delivering practical, effective outcomes.

WHY WE DO IT:

Our mission is rooted in customer service to the USACE, the Army, the DOW and to the nation. We exist to provide impactful science-based solutions that improve operational readiness, reliability and resilience. EL understands that true mission success lies in solving real problems. We approach each of these challenges with strategic thinking and a clear definition of success based on our customers' goals.



VISION:

The EL vision is to be a best-in-class research and development partner delivering environmental solutions not otherwise possible.

CONTACT US



www.erd.usace.army.mil

Public Affairs Office
3909 Halls Ferry Road
Vicksburg, MS 39180
601.634.3111
Email: erdcpao@usace.army.mil



@ARMYERDC
ON SOCIALS

