

Our government partner, the U.S. Army Engineer Research and Development Center (ERDC), is encouraging innovators to provide feedback to help shape a proposed dredged-material placement testing facility in Vicksburg, Mississippi.

The objective of this effort is to gather input that would support the evaluation of dredged-material placement methods, beneficial-use applications, construction tools, and related technologies in a controlled environment before field implementation.

Based on your organization's capabilities, we thought this may be of interest to you or your network.

Submission deadline: October 16, 2026, at 4:00 PM CT

View project details & submit: www.erdowerx.org/physical-model-testing-facility-for-dredged-material/

We encourage you to explore this opportunity and submit feedback for consideration.

Stay informed! Sign up to receive notifications about future project announcements: www.erdowerx.org/join-our-ecosystem/

If you have any questions, please let us know.

Thank you,

Jason Courtney

INNOVATION PROJECT MANAGER

Cell 601. 262.8497 • jason-courtneymph@erdc.werx

INNOVATE. COLLABORATE. ACCELERATE.

[ERDCWERX](#), an innovation hub of DEFENSEWERX