Capabilities Statement (PI team/lab/unit/etc. name)



Overview (Brief introduction to your work/lab/project, including its mission, vision, and core
values. Mention any accolades of the team and key personnel and any relevant certifications,
designations or applicable affiliations)

Upload a figure, logo, image, QR Code.

Areas of Alignment with ERDC R&D Priorities

Mitigate and Adapt to Climate

Change Win Future Wars

Modernize our Nation's Infrastructure

Support Resilient Communities

Enable smart and Resilient Installations

Ensure Environmental Sustainability and Resilience

Secure Reliable Installation Energy

Revolutionize & Accelerate Decision-Making

Improve Cyber & Physical Security

Protect Defend the Arctic

Core Competencies (Please number for multiple entries; see instructions.)

Past Performance (Summarize your experience on similar projects. Include relevant projects that demonstrate your abilities, reliability, and stewardship of funding, if applicable. Provide the following info for each example: project name/contract number, client/funding agency, brief description of project, services, outcomes; contract value (\$ amount) funder POC (title, phone, email)).

Differentiators

Does the project lead have a current US work authorization?

Does the project engage graduate or undergraduate students? If so, approximately how many total?

Specific lab or infrastructure capabilities?

Other?

Primary Contact Information:

Name: Title: Address: Phone: Email: Website: DUNS: 07-546-1814 NAICS: 611310 UEI: NTXJM52SHKS7 CAGE: 4E756

EIN: 64-6000819

Congressional District: MS-003

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