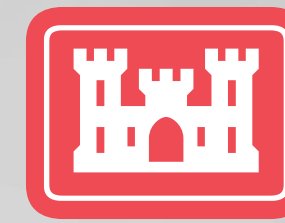


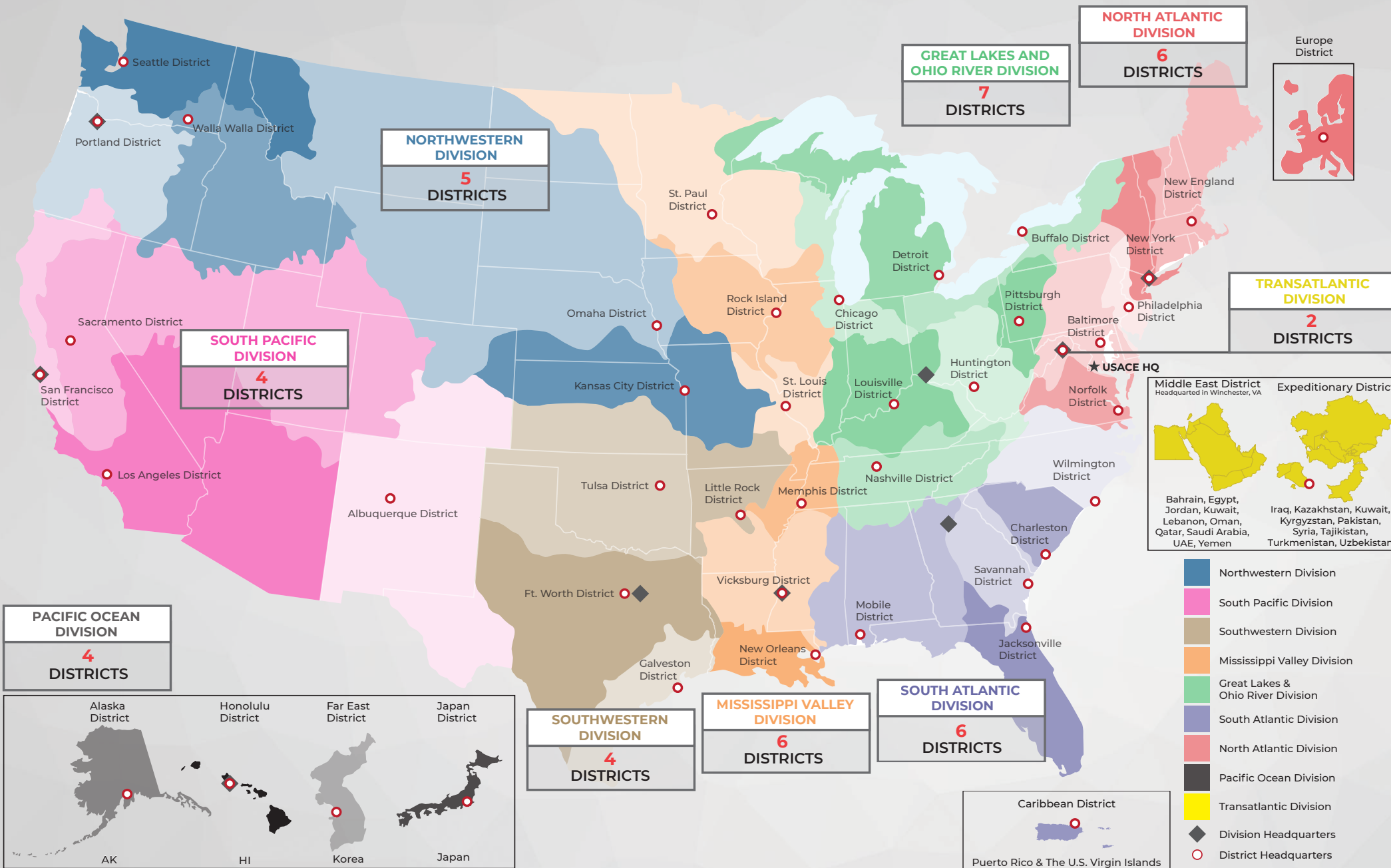
COME WORK FOR US



# AT HOME AND ABROAD, MILITARY OR CIVILIAN, AMERICA'S ENGINEERS ARE ALWAYS READY



**US Army Corps of Engineers**®



★ ★ ★  
**USACE HEADQUARTERS**  
(WASHINGTON, DC)

**44**  
**GEOGRAPHIC DISTRICTS**

**40+**  
**CENTERS OF EXPERTISE**

**1**  
**ACTIVE DUTY BATTALION**  
249 EN BN (PRIME POWER)

**9**  
**REGIONALLY ALIGNED DIVISIONS**

**9**  
**CENTERS AND LABORATORIES**

**8**  
**CENTERS OF STANDARDIZATION**

**2**  
**ARMY RESERVE THEATER ENGINEER COMMANDS**

## CONNECT WITH US

- @USACEHQ
- @USACEHQ
- @USACEHQ
- @CORPSCONNECTION
- @U.S. ARMY CORPS OF ENGINEERS
- WWW.USACE.ARMY.MIL



THIS WAY TO OUR HOMEPAGE

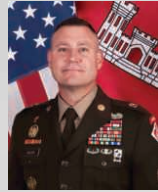


# WHO WE ARE

## OUR LEADERS



**LIEUTENANT GENERAL WILLIAM H. (BUTCH) GRAHAM, JR**  
56th Chief of Engineers & Commanding General of the U.S. Army Corps of Engineers



**COMMAND SERGEANT MAJOR DOUGLAS GALICK**  
15th Command Sergeant Major, U.S. Army Corps of Engineers

# ONE PART OF A LARGER U.S. ARMY ENGINEER TEAM



- The Army's Engineer Regiment includes more than 80,000 uniformed personnel assigned to Engineer units across the Active Army, Army National Guard, and Army Reserve, with nearly three quarters of those personnel in the Reserve Components.
- Engineers provide the Army and the Joint Force with combat, general, and geospatial engineering support to include specialty capabilities such as prime power production and distribution, fire-fighting, diving, and urban search and rescue. They also help Army and Joint forces visualize, shape, and overcome the effects of terrain in support of Multi-Domain Operations.

# OUR WORKFORCE & PARTNERS

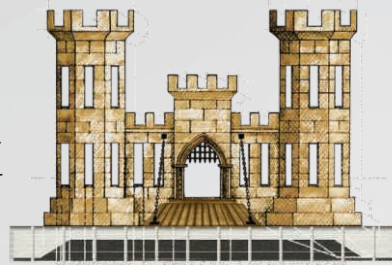
<b>USACE</b> 38,500+ EMPLOYEES 900+ UNIFORMED MILITARY	<b>A&amp;E FIRMS</b> ~5,000 EMPLOYEES CRITICAL TECHNICAL RESOURCE PERFORM > 65% OF PLANNING & DESIGN	
<b>CONSTRUCTION CONTRACTORS</b> ~300,000 EMPLOYEES (DAILY) UNLIMITED CAPABILITY PERFORM 100% OF CIVIL WORKS AND MILITARY CONSTRUCTION	<b>SPONSORS FEDERAL AGENCIES ASSOCIATIONS</b>	
~\$9 BILLION ANNUALLY IN SMALL BUSINESS SPENDING, PLUS ~\$5 BILLION IN SUBCONTRACTS		

## USACE PROVIDES VALUE FOR OUR NATION TO DIVERSE STAKEHOLDERS IN MANY WAYS:

- We deliver positive impacts for today and tomorrow - In construction, natural resources management, energy and sustainability, and capacity building, and more...
- We have the "right" people: world-class professional civilians and Soldiers.
- We are U.S. Army and USACE ambassadors on a daily basis wherever we serve.

### MISSION

Deliver engineering solutions, with our partners, to secure our Nation, strengthen our economy, and reduce disaster risk



### VISION

Engineering solutions to the Nation's toughest challenges.

### USACE PRIORITIES

Today → **Deliver**  
Tomorrow → **Innovate**  
Always → **You**

## USACE MISSION AREAS: DELIVERING A MASSIVE \$91B PORTFOLIO OF PROGRAMS, PROJECTS, AND SUPPORT

CIVIL WORKS	INTERAGENCY AND INTERNATIONAL SERVICES (IIS)
<b>Navigation, Flood Control, Disaster Response, Shore Protection, Hydropower, Water Supply, Regulatory, Recreation, Environmental Restoration</b> Goal: Deliver a \$8.66B portfolio of programs, projects, and support. More than 60,000 permits reviewed annually involving work in navigable waterways and Waters of the U.S. Total Civil Works projects and activities: <b>~8,530</b>	<b>Federal / State / Local, "Whole of USACE" Capabilities, Capacity Development</b> Goal: Provide technical assistance to non-Department of Defense (DoD) federal agencies, state, and local governments, tribal nations, Combatant Commands, foreign governments, and international organizations. Total IIS budget (2024): <b>\$3.5B</b>
MILITARY PROGRAMS	GEOSPATIAL SUPPORT
<b>Military Construction, Host Nation Funded Construction, Installation Readiness, Environmental Support, Real Estate</b> Goal: Execute \$23.8B (2024) to take care of Service members and their families and enhance the readiness and resilience of the Department of Defense and the Nation. Total Supported: <b>3 million</b> Service men and women across <b>+400</b> installations	<b>Common Operating Picture / Environment, Civil Works Programs, Military Programs, Emergency and Contingency Operations</b> Goal: coordinate, integrate and synchronize geospatial information requirements and standards across the Army, and provide direct geospatial support and products to support the mission. Total Geospatial budget (2023): <b>\$5.1B</b>
CONTINGENCY OPERATIONS	RESEARCH AND DEVELOPMENT
<b>"Whole of Government", Disaster Response and Recovery, Life-Cycle Flood Risk Management, Critical Infrastructure</b> Goal: Wherever, Whenever, USACE is there for all Americans. Supported by legislation to help others(FEMA-NRF, PL 84-99, DoD-DSCA) Total Funding: <b>\$20.74B</b>	<b>Warfighter, Installations and Energy, Environment, Water Resources</b> Goal: Advancing world-class science and engineering solutions addressing the Top Ten R&D Priorities. Total R&D budget (2023): <b>\$1.64B</b> Number of Labs: <b>7</b> (value of \$2B)

## SERVING THE NATION SINCE 1775

<b>1775</b> Continental Congress establishes first Chief of Engineers	<b>1812</b> First military construction supports coastal forts	<b>1885</b> USACE completes construction of the Washington Monument	<b>1925</b> USACE constructs first federally funded hydroelectric dam (Wilson Dam)	<b>1970</b> Passage of the National Environmental Policy Act, expanding USACE review and permitting programs	<b>2001</b> USACE responds to the 9-11 Terror Attacks with power restoration, debris removal and structural assessments.	<b>2012</b> USACE responds to Superstorm Sandy, in support of FEMA	<b>2020</b> USACE provides alternate care facilities and Operation Warp Speed in response to COVID-19	<b>2023</b> USACE responds to the Hawaii Wildfires, in support of FEMA	<b>2024</b> USACE responds to the Francis Scott Key Bridge Collapse
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## ENGINEERING SOLUTIONS FOR THE NATION ... AND FOR THE WARFIGHTER

### AMERICA'S LARGEST RENEWABLE ENERGY PRODUCER

Combined USACE Hydropower Output Annually:

**~70 Billion KW Hours**

### USACE NAVIGATION PROGRAM

**APPROX. 98%** of the overseas trade moves through USACE projects

**MORE THAN 70%** of imported oil comes to the U.S. through harbors maintained by USACE

**48%** of consumer goods bought by Americans pass through harbors maintained by USACE

More than **760 million tons** of cargo moves on inland waterways maintained by USACE

### TOTAL USACE RECREATION SITES: 400+ lake and river projects in 43 states

- 4,700+** recreation sites
- 7,900+** miles of trails (includes water trails)
- 260,000,000+** average number of visits annually
- 94,000+** campsites

### Updating and modernizing more than 50 barracks facilities across the Army

Worth **~\$3B** including projects in active design, solicitation, construction, or recently completed

Maintaining more than **2,600** recruiting facility leases across the Department of Defense to sustain the force

More than **2,000** ongoing R&D projects to support the warfighter and address the Nation's infrastructure and environmental challenges