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[Army Corps Of Engineers](#)

U.S. Army Corps of Engineers — Japan District commander, Col. Thomas J. Verell Jr., (third from left) cuts the ribbon alongside U.S. military leaders and Tokyu Construction Company representatives during a ribbon cutting ceremony on Kadena Air Base, Okinawa, Japan, Nov. 24, 2020. The ribbon cutting ceremony heralded the grand opening of a hangar operated by Marine Wing Liaison Kadena— a ...

[Headquarters U.S. Army Corps of Engineers](#)

The U.S. Army Corps of Engineers' Walla Walla District completed repairs for the Dayton Levee Project on Nov. 16 and began repairs on the Milton-Freewater Levee Project on Nov. 18. Read More [Waitsburg Levee Repair. Improving Biodiversity in the Habitat Management Units. Habitat Management Units, or HMUs, are different from other parks. While parks are maintained to provide recreational ...](#)

[Nashville District, U.S. Army Corps of Engineers](#)

U.S. Army Corps of Engineers, Jacksonville District's Great Minds in STEM, "College Bowl" team lead, Jose D. Bilbao talks about the challenges of the event and the benefits it provides to engineers entering into the work force. The Corps is committed to teaming with others to strengthen STEM-related programs that inspire current and future generations of young people to pursue careers in STEM ...

[Detroit District, U.S. Army Corps of Engineers](#)

The history of United States Army Corps of Engineers can be traced back to the revolutionary era. On 16 June 1775, the Continental Congress organized an army which staff included a chief engineer and two assistants. Colonel Richard Gridley became General George Washington's first chief engineer. One of his first tasks was to build fortifications near Boston at Bunker Hill.

[Chicago District, U.S. Army Corps of Engineers](#)

The U.S. Army Corps of Engineers is an innovative, transformative organization providing engineering solutions to customers worldwide. Our 32,000 employees—primarily civilian—are delivering positive impacts for today and tomorrow. Working at the Corps as a civilian employee means making a direct contribution to war fighters and their families, supporting overseas contingency operations ...

[Los Angeles District, U.S. Army Corps of Engineers](#)

The U.S. Army Corps of Engineers, Baltimore District, has announced that Mr. Rudolph (Rudy) Chow has been named the Chief Operating Officer (COO) of the Washington Aqueduct and will serve as interim general manager (GM) until a permanent replacement has been hired to succeed Mr. Thomas Jacobus who retired Sept. 30, 2020, after serving in the role for more than 25 years.

[New England District, U.S. Army Corps of Engineers](#)

The U.S. Army Corps of Engineers began construction on the new \$112 million Mud Mountain Dam Fish Passage Facility. Kiewit Infrastructure West Company, provided this video of them diverting the White River to isolate the left bank for demolition of the existing barrier dam to begin construction of the new project.

[Norfolk District - U.S. Army Corps of Engineers](#)

The U.S. Army Corps of Engineers' Philadelphia District has awarded a contract to Yannuzzi Group of Kinnelon, NJ for \$1.1 million to conduct periodic nourishment of the Lower Cape Meadows-Cape May... [Engineering With Nature® Podcast, Season 1: Episode 8. 10/14/2020](#) In this episode of the new [Engineering With Nature® Podcast](#), guest Monica Chasten, a project manager for the U.S. Army Corps ...

[New York District, U.S. Army Corps of Engineers](#)

The U.S. Army Corps of Engineers, Fort Worth District recognizes that its organizational excellence would not be possible without it 'people.' 'Fort Worth District - One Mic,' is a four part video series that shines an up close and personal light on what our team members are doing to support the Army's mission and bring 'Value to our Nation.' This video series directly correlates to the Fort ...

[San Francisco District, U.S. Army Corps of Engineers](#)

Engineers Far From Ordinary: The U.S. Army Corps of Engineers in St. Louis takes a look at the story of the St. Louis District beginning with the rich and legendary history of the river as well as the modern history of the District's innovations in response to the challenges of simultaneously maintaining and regulating navigation, protecting against flooding, and protecting the environment.

[Wilmington District, U.S. Army Corps of Engineers](#)

Due to the potential for damages and risks to public safety and well-being resulting from the landfall of Hurricane Zeta on the Louisiana Gulf Coast, the U.S. Army Corps of Engineers, New Orleans District has implemented special emergency permitting procedures. The Special Emergency Permit Procedures now include response recovery from Hurricanes Laura, Delta and Zeta.

[Huntington District, U.S. Army Corps of Engineers](#)

The U.S. Army Corps of Engineers (USACE) Vicksburg District is engineering solutions to the nation's toughest challenges. We encompass a 68,000-square-mile area across portions of Mississippi, Arkansas and Louisiana that holds seven major river basins and incorporates approximately 460 miles of mainline Mississippi River levees. We are engaged in hundreds of projects, and our approximately ...

[Buffalo District, U.S. Army Corps of Engineers](#)

The U.S. Army Corps of Engineers Little Rock District lifts the small craft advisory for the Arkansas River. Small craft advisories are issued when flows reach 70,000 cubic feet per second. While... Temporary closure of Rising Star Park boat ramp. 1/12/2021 The U.S. Army Corps of Engineers will temporarily close the boat ramp at Rising Star Park south of Pine Bluff, Arkansas from Jan.13 until ...

[Albuquerque District, U.S. Army Corps of Engineers](#)

In this time-lapse video, our engineers and expert technicians at the U.S. Army Corps of Engineers Tulsa District Keystone Powerhouse recently removed a 179 ton rotor from one of the units to perform needed repairs. Tulsa District operates eight hydropower facilities in the region. These plants benefit approximately 2 million end users ...

[Charleston District, U.S. Army Corps of Engineers](#)

A joint Record of Decision commits the U.S. Army Corps of Engineers, Bureau of Reclamation and Bonneville Power Administration to implement immediate and long-term actions related to the ongoing operation, maintenance and configuration of the 14 federal dams that compose the Columbia River System.

[Pacific Ocean Division, U.S. Army Corps of Engineers](#)

The U.S. Army Corps of Engineers Pittsburgh District released its Fiscal Year 2021 Work Plan for the Army Civil Works program, Jan. 19. The work plan will allow the Pittsburgh District to initiate construction activities on the Upper Ohio Navigation project. The project will receive Construction appropriations of \$22 million in Fiscal Year 2021. Full story. Cleary named Nashville District ...

[Middle East District, U.S. Army Corps of Engineers](#)

The U.S. Army Corps of Engineers and Miami-Dade County, its non-federal sponsor, will host a pair of online public meetings this month on the Miami-Dade Back Bay Coastal Storm Risk Management... USACE announces Gathright Dam pulse-release dates for 2020. 6/4/2020 COVINGTON, Va. - Norfolk District, U.S. Army Corps of Engineers will perform six pulse releases from Gathright Dam and Lake Moomaw ...

[U.S. Army Corps of Engineers: Missouri River Basin, Water ...](#)

Army Corps of Engineers Denies Permit To Controversial Pebble Mine In Alaska Fishermen and tribes have been fighting the mine proposal for a decade, fearing it would harm the wild sockeye salmon ...

[Galveston District, U.S. Army Corps of Engineers](#)

The U.S. Army Corps of Engineers and its Engineer Research and Development Center are currently conducting R&D to operationalize technology that separates sand from mud while it's being transported in the discharge pipeline of an operating hydraulic dredge. The simple placement method from the past is being evaluated not only to establish separation performance metrics, but it is also being ...