USACE FEDERAL FUNDING OPPORTUNITIES







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Working with USACE

- USACE is not a grant agency
- USACE primary missions are Navigation, Flood Risk Management, and Ecosystem Restoration
- We do have a range of authorities/programs that can help communities
- If you want a ‘Big’ construction project you need specific authority and appropriations. USACE has a number of other authorities available to provide assistance or support smaller construction projects.
- Best place to start is with your local district https://www.usace.army.mil/locations.aspx

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Continuing Authorities- Smaller USACE Construction Projects

	CAP – Section 14	CAP – Section 103	CAP – Section 107	CAP – Section 111	CAP – Section 204	CAP – Section 205	CAP- Section 206	CAP – Section 208	CAP – Section 1135
Description	Streambank and shoreline erosion protection of public works and non-profit public services	Beach erosion and hurricane and storm damage reduction	Navigation improvements	Shore damage prevention or mitigation caused by Federal navigation projects	Beneficial uses of dredged material	Flood control	Aquatic ecosystem restoration	Removal of obstructions, clearing channels for flood control	Project modifications for improvement of the environment
Can lead to USACE construction	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
FY27 Pbud Amount	$0	$0	$0	$0	$200k	$0	$0	$0	$0
FY27 Draft House	$10M	$2.2M	$10M	$2M	$11.7M	$10M	$3M	$500k	$10M

Other Opportunities for USACE Assistance

	Floodplain Management Services- Base Program	Floodplain Management Services- Special Studies	Planning Assistance to States	Tribal Partnership Program
Description	Planning and technical assistance on flooding. No cost-share, provides 100% of USACE cost - Has an annual application/submission process	Multi-agency nonstructural and/or natural and nature-based technical assistance on flooding. No cost-share, provides 100% of USACE cost	Water resources planning/ technical assistance on any area where USACE has expertise. Cost shared 50/50 except for qualifying communities.	Collaboration with Tribes for flood, hurricane and storm damage reduction, including erosion; environmental restoration and protection; and preservation of cultural and natural resources
Current Status	42 ongoing special studies approved to receive funding in FY27. New special study requests under consideration.	46 ongoing interagency special studies approved to receive funding in FY27. New interagency special study proposals under consideration.	Currently have a queue of projects approved/ unfunded due to lack of program funding. Have ~97 active projects ongoing.	18 ongoing projects in various stages.
Can this authority lead to USACE construction	No	No	No	Yes
FY27 Pbud Amount	$15M		$500k	TPP-I: $500k TPP-C: $2.218M
FY27 Draft House Amount	$15M		$5M	TPP-I: $500k TPP-C: $12M

File Name

Additional Resources



PURPOSE	TYPES OF STUDIES AND PROJECTS	AUTHORITY	FEASIBILITY PHASE COST SHARE FEDERAL/ NON-FEDERAL	IMPLEMENTATION PHASE COST SHARE FEDERAL/ NON-FEDERAL	FEDERAL PER PROJECT LIMIT
CONTINUING AUTHORITIES PROGRAM					
Small Flood Risk Management Projects	Projects can include levees, floodwalls, impoundments, pumping stations, and channel modifications as well as non-structural measures such as flood proofing, relocation and flood warning systems.	Section 205, 1948 Flood Control Act, as amended	100% / 0% for initial $100,000; 50% / 50% remaining cost	65% /35%[2, 3]	$10 Million
Snagging and Clearing for Flood Damage Reduction	Projects related to channel clearing and excavation, with limited embankment construction by the use of materials from the clearing operation to reduce nuisance flood damages caused by debris and minor shoaling of rivers.	Section 208, 1954 Flood Control Act, as amended	100% / 0% for initial $100,000; 50% / 50% remaining cost	65% / 35%[2]	$500,000
Emergency Stream Bank and Shoreline Protection	Construction of bank protection for public infrastructure, such as highways, bridge approaches, municipal water supply systems, sewage disposal plants, churches, hospitals, schools, non-profit public services and known cultural sites endangered by flood-caused bank and shoreline erosion.	Section 14, 1946 Flood Control Act, as amended	100% / 0% for initial $100,000; 50% / 50% remaining cost	65% / 35%[2]	$10 Million
Hurricane and Storm Damage Reduction (Beach Erosion)	Projects related with the protection of public infrastructure (e.g. utilities and roadways) on small beaches against erosion and damages caused by natural storm driven waves and currents.	Section 103, 1962 River and Harbor Act, as amended	100% / 0% for initial $100,000; 50% / 50% remaining cost	65% / 35%	$10 Million
Beneficial Use of Dredge Material	Creation of aquatic and wetland habitats in conjunction with construction or maintenance dredging of Federal Navigation Projects.	Section 204, Water Resources Development act of 1992, as amended	100% / 0%	65% / 35%[2, 3]	$10 Million
Aquatic Ecosystem Restoration	Projects can include restoring floodplain, channel modification, or modification of structures to restore conditions conducive to native aquatic species.	Section 206, Water Resources Development act of 1996, as amended	100% / 0% for initial $100,000; 50% / 50% remaining cost	65% / 35%	$10 Million

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https://usace.contentdm.oclc.org/utils/getfile/collection/p16021coll11/id/7234

https://www.usace.army.mil/Missions/Civil-Works/Flood-and-Coastal-Storm-Risk-Management/

Questions?

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