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GRANT INSIGHTS

The purpose of the **National Culvert Removal, Replacement and Restoration Grant Program** is to meaningfully improve or restore anadromous fish passage through replacement, removal, or repair of culverts or weirs. Applicants may propose a project (or bundle of projects) that includes non-construction activities, construction activities, or both. Program funds are authorized through the Infrastructure Investment and Jobs Act (IIJA).

Federal Agency Name	U.S. Department of Transportation - Federal Highway Administration (FHWA)
Funding Opportunity	FYs 2023 through 2026 (Year Two through Year Five) National Culvert Removal, Replacement and Restoration Grant Program (Culvert Aquatic Organism Passage [Culvert AOP] Program)
NOFO Release Date	06/25/2024
Application Due Date	09/23/2024 by 11:59 p.m. EST via <u>www.Grants.gov</u> (FY2023 Deadline)
# of Programs:	1. Replacement, Removal, or Repair of Culverts or Weirs (Construction and Non- Construction Activities)
Total Funding Available	\$196,000,000 (Each FY of the Culvert AOP Program)
Award Minimum	N/A (DOE anticipates awarding grants ranging from \$200,000 to \$50 million)
Award Maximum	N/A (DOE anticipates awarding grants ranging from \$200,000 to \$50 million)

Recipient Cost-Share/ Match Requirements:	Applicants must provide at least 20% of the total project costs via non-federal matching contributions; there is no matching requirement for Tribal entities.
Summary	 Eligible Projects must: Meaningfully improve or restore fish passage for anadromous fish; Involve the replacement, removal, or repair of culverts or weirs; and Have a transportation nexus (e.g., involve, relate to, or be situated in close proximity to a road/rail crossing, pipeline, highway, or other transportation infrastructure). *With respect to weirs, an Eligible Project may also include infrastructure to facilitate fish passage around or over the weir and/or weir improvements. Non-Construction Activities: Planning; feasibility studies; revenue forecasting; environmental reviews; preliminary engineering and design studies; and other pre-construction activities. Construction Activities: Replacement and preservation; reconstruction; rehabilitation; acquisition of real property (including land related to the project and improvements to the land); environmental mitigation; construction contingencies; acquisition of equipment; and operational

Projects may include non-construction activities, construction activities, or both. DOT will allow projects that include subsets of these activities or that propose to complete project activities. Proposals may also include capacity-building and stakeholder engagement to support the project activities.

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+1 281 320 9796 contact@wittobriens.com **24/7 Emergency** +1 985 781 0804

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Eligible Applicants• States;
• Units of Local Government; and
• Tribal Entities.
*Multiple applicants may submit a joint application; joint applicants must identify a Lead Applicant as the
primary point of contact and separately identify the primary award recipient.
**There is no limitation to the number of applications an entity may submit.
***Applicants may bundle two or more eligible projects as a single application.

Special considerations	 Do't seeks to fund projects that advance the Departmental phontes of safety, equity, chilate and sustainability; workforce development; job quality; and wealth creation. Costs of replacing, removing, or repairing culverts or weirs that are the subject of a settlement agreement or court order are eligible under the Culvert AOP Program, and are reimbursable if awarded a grant under this program and incurred pursuant to such award.
Notes	 The Culvert AOP Program prioritizes projects that would improve fish passage for: Anadromous fish stocks listed as an endangered species or a threatened species under Section 4 of the Endangered Species Act of 1973; Anadromous fish stocks identified by the National Marine Fisheries Service (NMFS) or the U.S. Fish and Wildlife Service (USFWS) that could reasonably become listed as an endangered species or a threatened species under that Section; Anadromous fish stocks identified by the NMFS or the USFWS as prey for endangered species, threatened species, or protected species, including southern resident orcas (Orcinus orca); or Anadromous fish stocks identified by the NMFS or the USFWS as climate-resilient stocks. Additionally, the program prioritizes projects that would open more than 200 meters of upstream (anadromous) habitat before the end of the natural habitat.
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	 Conservation Benefits to Anadromous Fish Regional and Watershed Context Ecosystem Benefits Project Design, Menitoring, and Evaluation
	5. Climate Change, Sustainability, and Resilience 6. Equity and Barriers to Opportunity
	Applicant Support: DOT will provide technical and interagency resources at the <u>Culvert AOP Program</u> <u>website</u> ; and provide technical assistance to Tribal entities and underserved communities to assist with project design and grant procedures. Previously awarded FY22 Culvert AOP Program projects can be found on the USDOT – FHWA website:
	<u>Cuivert AUP Program Grant Recipients</u>
ntact Information	Name: Ryan Buck – FHWA Agreement Officer (Primary Contact) Email/Phone: <u>CulvertAOP@dot.gov</u> (preferred); and (202) 366-4229 Name: Robin Hobbs – FHWA Agreement Officer/Team Lead (Alternate Contact) Email/Phone: <u>CulvertAOP@dot.gov</u> (preferred); and (202) 366-4004

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