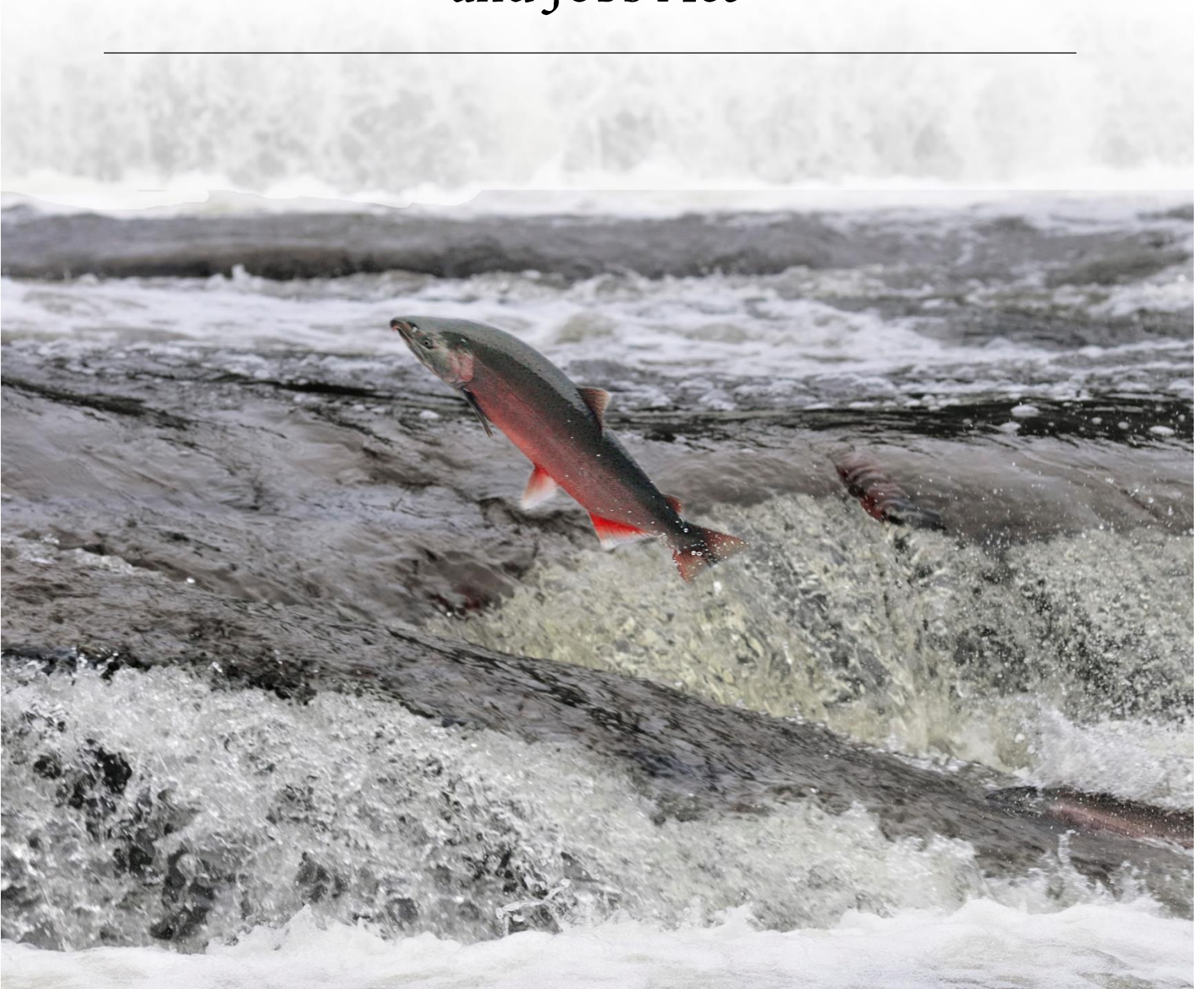




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# Salmon Funding Opportunities in the Infrastructure Investment and Jobs Act

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## The time to make a difference for salmon is now!

The Infrastructure Investment and Jobs Act (Act) creates significant funding opportunities to address habitat protection and restoration, water quality and quantity issues, fish passage – roads, dams and tide gates – and most importantly, to improve the resiliency of watersheds in the face of climate change.

The Pacific Northwest has collectively rolled up our sleeves and are ready to get to work rebuilding our iconic salmon runs. Federally approved Salmon Recovery Plans, created by Tribes and local communities, have identified and prioritized the actions that need to be completed to recover salmon.

The funding provided in the Act creates a historic opportunity over the next 5 years to change the current trajectory of our salmon and orca populations, while directly benefitting the Tribes, economies, ecosystems, and local communities throughout the region.

Wild Salmon Center has created this summary as a helpful overview of the breadth of funding opportunities that we can collectively bring to bear to make significant improvements for salmon populations.

It is critical that we coordinate our efforts across the Pacific Northwest and determine what is needed on the ground in the watersheds that we know best to begin implementation so that we can be both successful and accountable in our efforts to restore and protect this incredible species.

***This is a once in a lifetime investment opportunity. Let's roll up our sleeves and get to work!***

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### Strategies to improve the resiliency of watersheds in the face of climate change

*(from WSC Ready for Change: a framework to promote resilience in salmon strongholds. Illustrations by Elizabeth Morales).*



Protect cold water flows and cold-water refuge areas



Restore and increase flows in tributaries



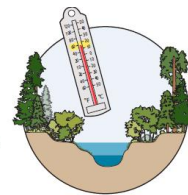
Protect off-channel, wetland, and estuary habitats



Restore incised channels, and reconnect rivers and streams with their floodplains



Protect healthy vegetated stream corridors and upland forests



Restore stream corridors that have the greatest potential to lower water temperatures



**Wild Salmon Center Report:  
Salmon Funding Opportunities in the Infrastructure Investment and Jobs Act**

Compiled by:  
Michael Powelson and Romel P. Nicholas

November 9, 2021

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**Note: This is a high-level overview of programs in the IIJA that we believe to be pertinent to salmon recovery— there is much more comprehensive information in the Act, which clocks in at over 2,700 pages.**

## Executive Summary Table

IIJA Funding Appropriations through FY 2026	
<b>National Oceanic and Atmospheric Administration Programs</b>	
Pacific Coastal Salmon Recovery Fund	\$172 M
Coastal Zone Management Program	\$207 M
National Estuarine Research Reserve System	\$77 M
National Oceans and Coastal Security Fund Grants	\$492 M
National Marine Fisheries Service, Office of Habitat Conservation, Restoration Center Grants	\$491 M
Community Based Restoration Program	\$400 M
Regional Ocean Partnership Program	\$56 M
<b>Department of Interior Programs</b>	
Sport Fish Restoration and Recreational Boating Safety	\$12.7 M +
Multi-Benefit Projects to Improve Watershed Health Grant Program	\$100 M
National Fish Passage Program	\$200 M
Ecosystem Restoration: "Voluntary Ecosystem Restoration Projects"	\$400 M
Ecosystem Restoration: "Stream Bed Disturbances"	\$50 M
Ecosystem Restoration: "Invasive Species"	\$200 M
Ecosystem Restoration: "Water Quality and Fish Passage"	\$80 M
Western Water Projects	\$1.1 B
Large Scale Water Recycling and Reuse Program	\$450 M
Aquatic Ecosystem Restoration	\$250 M
Water SMART	\$400 M

<b>Department of Transportation Programs</b>	
National Culvert Removal, Replacement, and Restoration Grant Program	\$1 B
Bridge Investment Program	\$3.3 B
Bridge Replacement, Rehabilitation, Preservation, Protection and Construction Program	\$27.5 B
Promoting Resilient Operations for Transformative, Efficient, and Cost-Saving Transportation (PROTECT) Program	Formula based/\$1.4 B
Nationally Significant Freight and Highway Projects	\$3.2 B
<b>Environmental Protection Agency Programs</b>	
National Estuary Program Grants	\$132 M
Environmental Restoration and Management Programs	\$1.7 B
Save Our Seas Act Grants	\$275 M
<b>Army Corps of Engineers Programs</b>	
Aquatic Ecosystem Restoration Program	\$115 M
Water-Related Environmental Infrastructure Assistance	\$200 M
Construction, Replacement, Rehabilitation and Expansion of Inland Waterways Projects	\$2.5 B
Aquatic Ecosystem Restoration Projects and Multi-Purpose Projects or Multi-Purpose Programs that Include Aquatic Ecosystem Restoration	\$1.9 B
Shore Protection Projects	\$200 M
<b>Department of Energy Programs</b>	
Incentive Payments to Hydroelectric Owners (IPHO) for Capital Improvements	\$553.6 M

<b>Department of Agriculture Programs</b>	
Removal of Non-Hydro Power Federal Dams	\$10 M
Legacy Roads and Trails Remediation Program	\$ 250 M
Watershed Rehabilitation Program	\$ 118 M
Emergency Watershed Protection Program	\$300 M
Joint Chiefs Landscape Restoration Partnership Program	\$250 M
<b>MISC/TBD/ Programs</b>	
Consultations and Permitting Related to Endangered Species Act, Marine Mammal Protection Act, and Essential Fish Habitat	\$20 M



## SECTION 1: National Oceanic and Atmospheric Administration Programs

Pacific Coastal Salmon Recovery Fund					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	NOAA				
Spend Plan Development Timeline	90 days for FY22 Spend Plan				
Eligible Entities	States: Alaska, Washington, Oregon, Idaho, Nevada, California Tribes: Federally recognized Tribes of the Columbia River and Pacific Coast (including Alaska) or their representative tribal commissions and consortia				
Match Requirement	“Secretary may waive or reduce the required non-federal share for amounts made available under this heading.”				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$172,000,000	\$34,400,000	\$34,400,000	\$34,400,000	\$34,400,000	\$34,400,000

Coastal Zone Management Program					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	NOAA				
Spend Plan Development Timeline					
Eligible Entities	States				
Match Requirement	Ranges from 4:1 to 2.3:1 to 1.5:1, to 1:1 depending on program specifics				
Note	Funding can be used for ecosystem conservation pursuant to Section 12502 of the Omnibus Public Land Management Act of 2009 (16 U.S.C. 1456-1) notwithstanding Subsection (g)				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$207,000,000	\$41,400,000	\$41,400,000	\$41,400,000	\$41,400,000	\$41,400,000

<b>National Estuarine Research Reserve System</b>					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	NOAA				
Spend Plan Development Timeline					
Eligible Entities	States part of NERRS 29 coastal state consortium				
Match Requirement	100%				
Note	Funding can be used for ecosystem conservation pursuant to Section 12502 of the Omnibus Public Land Management Act of 2009 (16 U.S.C. 1456-1)				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$77,000,000	\$15,400,000	\$15,400,000	\$15,400,000	\$15,400,000	\$15,400,000

<b>National Oceans and Coastal Security Fund Grants</b>					
Location	Division J - Appropriations				
Responsible for Spend Plan Development	National Fish and Wildlife Foundation in conjunction with NOAA via Undersecretary of Commerce for Oceans and Atmosphere				
Spend Plan Development Timeline	90 days				
Eligible Entities	Coastal states, local governments, Tribes, associations, nongovernmental organizations, public-private partnerships, and academic institutions				
Match Requirement					
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$492,000,000	\$98,400,000	\$98,400,000	\$98,400,000	\$98,400,000	\$98,400,000



<b>NMFS Office of Habitat Conservation- Restoration Center Grants</b>					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	NOAA				
Spend Plan development Timeline	90 days				
Eligible Entities	Coastal states, local governments, Tribes, associations, nongovernmental organizations, public-private partnerships, and academic institutions				
Match Requirement					
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$491,000,000	\$98,200,000	\$98,200,000	\$98,200,000	\$98,200,000	\$98,200,000

<b>Community Based Restoration Program</b>					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	NOAA				
Spend Plan Development Timeline	Must be completed as part of the President’s budget submission				
Eligible Entities					
Match Requirement	Non-federal share can be waived by the Secretary				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$400,000,000	\$80,000,000	\$80,000,000	\$80,000,000	\$80,000,000	\$80,000,000

<b>Regional Ocean Partnership Program</b>					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	NOAA				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$56,000,000	\$11,200,000	\$11,200,000	\$11,200,000	\$11,200,000	\$11,200,000

## SECTION 2: Department of Interior Programs

Sport Fish Restoration and Recreational Boating Safety					
Location	Division B, Title VIII, Section. 28001				
Responsible for Spend Plan Development	FWS				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Note	The authorization of the program was extended from 2021 to 2026 and an amendment to 16 U.S.C. § 777C was made including revisions to the funding formula.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$12,786,434+	\$12,786,434+	TBD	TBD	TBD	TBD

Multi-Benefit Projects to Improve Watershed Health					
Location	Division D – Energy, Title IX, Section. 40907				
Responsible for Spend Plan Development	BOR				
Spend Plan Development Timeline					
Eligible Entities	States, Tribes, local governments, water authorities, regional authorities, and nonprofit conservation organizations				
Match Requirement	Federal share of any project with eligible entities shall not exceed 50% Certain projects can be eligible for 75% federal share				
Note	Competitive grant program for habitat restoration projects that improve watershed health in a river basin that is adversely impacted by a BOR water project.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$100,000,000	\$20,000,000	\$20,000,000	\$20,000,000	\$20,000,000	\$20,000,000

<b>National Fish Passage Program</b>					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	FWS				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement	“It is the goal of the program to secure at least 50 percent of project costs from non-federal sources, but this goal applies regional as a whole, and does not have to be achieved on a project-by-project basis.”				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$200,000,000	\$40,000,000	\$40,000,000	\$40,000,000	\$40,000,000	\$40,000,000

<b>Ecosystem Restoration: “Voluntary Ecosystem Restoration Projects”</b>					
Location	Division D – Energy, Title VIII, Section. 40804(b)(4)				
Responsible for Spend Plan Development	DOI in consultation with USDA				
Spend Plan Development Timeline					
Eligible Entities	States, territories, Tribes				
Match Requirement	Requires match funding				
Note	Appropriated amounts vary from authorized amounts.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$400,000,000	\$80,000,000	\$80,000,000	\$80,000,000	\$80,000,000	\$80,000,000

<b>Ecosystem Restoration: “Stream Bed Disturbances”</b>					
Location	Division D – Energy, Title VIII, Section. 40804(b)(5),				
Responsible for Spend Plan Development	USDA				
Spend Plan Development Timeline					
Eligible Entities	States and Tribes				
Match Requirement					
Note	To establish rental programs for portable skidder bridges, bridge mats, or other temporary water crossing structures, to minimize stream bed disturbance on non-federal and federal land. Appropriated amounts vary from authorized amounts.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$50,000,000	\$10,000,000	\$10,000,000	\$10,000,000	\$10,000,000	\$10,000,000

<b>Ecosystem Restoration: “Invasive Species”</b>					
Location	Division D – Energy, Title VIII, Section. 40804(b)(6)				
Responsible for Spend Plan Development	50% administered by USDA, 50% administered by DOI				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Note	For invasive species detection, prevention, and eradication, including conducting research and providing resources to facilitate detection of invasive species at points of entry and awarding grants for eradication of invasive species on non-federal and federal land. Appropriated amounts vary from authorized amounts. Authorized funding in DOI and USDA.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$200,000,000	\$20,000,000	\$20,000,000	\$20,000,000	\$20,000,000	\$20,000,000

<b>Ecosystem Restoration: “Water Quality and Fish Passage”</b>					
Location	Division D – Energy, Title VIII, Section. 40804				
Responsible for Spend Plan Development	USDA in coordination with DOI				
Spend Plan Development Timeline	180 days				
Eligible Entities					
Match Requirement					
Note	To establish a collaborative-based, landscape-scale restoration program to restore water quality or fish passage on federal land, including Tribal forest land or rangeland.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$80,000,000	\$16,000,000	\$16,000,000	\$16,000,000	\$16,000,000	\$16,000,000

<b>Western Water Projects</b>					
Location	Division D- Energy, Title IX, Section. 40901, 40902				
Responsible for Spend Plan Development	BOR				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement	Federal share of any project with federal ownership shall not exceed 50% Federal share of any project with non-federal ownership shall not exceed 25%				
Note	For water storage, groundwater storage, and conveyance projects, of which \$100,000,000 shall be made available to provide grants to plan and construct surface water and groundwater storage projects.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$1,150,000,000	\$230,000,000	\$230,000,000	\$230,000,000	\$230,000,000	\$230,000,000

Large Scale Water Recycling Projects					
Location	Division D- Energy, Title IX, Section. 40901, 40905				
Responsible for Spend Plan Development	BOR				
Spend Plan Development Timeline					
Eligible Entities	States, Tribes, municipalities, irrigation districts, water districts, wastewater districts, or other organizations with water or power delivery authority, among others.				
Match Requirement	Federal share of any project shall not exceed 25%				
Note	Projects must reclaim and reuse municipal, industrial, domestic, or agricultural wastewater. Appropriated amounts vary from authorized amounts.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$450,000,000	\$90,000,000	\$90,000,000	\$90,000,000	\$90,000,000	\$90,000,000

Aquatic Ecosystem Restoration					
Location	Division D- Energy, Title IX, Section. 40901				
Responsible for Spend Plan Development	BOR				
Spend Plan Development Timeline					
Eligible Entities	States, Tribes, irrigation districts, water districts, regional or local authorities with water or power delivery authority, or any other entity or organization that owns a facility eligible for upgrade, modification, or removal, any non-profit conservation organization acting in partnership with aforementioned entities, and any agency established under state law for the joint exercise of power under the program.				
Match Requirement	Federal share of any project shall not exceed 25%				
Note					
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$250,000,000	\$50,000,000	\$50,000,000	\$50,000,000	\$50,000,000	\$50,000,000

<b>Water SMART</b>					
Location	Division D- Energy, Title IX, Section. 40901				
Responsible for Spend Plan Development	BOR				
Spend Plan Development Timeline					
Eligible Entities	Irrigation or water districts, tribes, states and other entities with water or power delivery authority entities.				
Match Requirement	Federal share of any project shall not exceed 50%				
Note	\$100,000,000 shall be made available for projects that would improve the condition of a natural feature or nature-based feature, as determined in Section 9502 of the Omnibus Public Land Management Act of 2009 (42 U.S.C. 10362).				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$400,000,000	\$80,000,000	\$80,000,000	\$80,000,000	\$80,000,000	\$80,000,000



## SECTION 3: Department of Transportation Programs

National Culvert Removal, Replacement and Restoration Grant Program					
Location	Division B, Title I, Subtitle B, Section. 21203				
Responsible for Spend Plan Development	DOT in collaboration with the office of the Undersecretary of Commerce for Oceans and Atmosphere and Fish and Wildlife Service				
Spend Plan Development Timeline					
Eligible Entities	States, units of local government, or Tribes				
Match Requirement	Federal share of any project with eligible entities shall not exceed 80%				
Note	Appropriated amounts vary from authorized amounts.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$1,000,000,000	\$200,000,000	\$200,000,000	\$200,000,000	\$200,000,000	\$200,000,000

Bridge Investment Program					
Location	Division A, Title I, Subtitle A, Section. 1118				
Responsible for Spend Plan Development	DOT				
Spend Plan Development Timeline					
Eligible Entities	State or groups of states, a metropolitan planning organization, a unit of local government or group of local governments, a political subdivision of a state or local government, a special purpose district or public authority with a transportation function, a federal land management agency, a Tribal government, or a group of any of the aforementioned entities.				
Match Requirement	Federal share of any large project (greater than or equal to \$50,000,000) shall not exceed 50%. Federal share of any other project shall not exceed 80% (other defined as no less than \$2,500,000). Federal assistance (including Tribal federal funds) other than a grant under the IIJA program may be used to satisfy the non-federal share of the cost of a project.				
Note					
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$3,265,000,000	\$600,000,000	\$640,000,000	\$650,000,000	\$675,000,000	\$700,000,000

<b>Bridge Replacement, Rehabilitation, Preservation, Protection and Construction Program</b>					
Location	Division J, Appropriations				
Responsible for Spend Plan Development	DOT				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement	75% of funds to go towards bridges in poor condition and 25% of funds to bridges in fair condition. Funds are to be “administered as if apportioned under Chapter 1 of Title 23 U.S.C.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$27,500,000,000	\$5,500,000,000	\$5,500,000,000	\$5,500,000,000	\$5,500,000,000	\$5,500,000,000

<b>Promoting Resilient Operations for Transformative Efficient and Cost-Saving Transportation (PROTECT) Program (Formula and Competitive Grant Portion)</b>					
Location	Division A, Title I, Subtitle D, Section. 11405				
Responsible for Spend Plan Development	DOT				
Spend Plan Development Timeline					
Eligible Entities	(Formula program) States (Competitive grant program) Local communities				
Match Requirement	Federal share is 80%; however, funding from other federal sources may be used to cover the remaining 20%.				
Note	The formula grant portion of PROTECT will be distributed to states in the same share the state receives based on its core formula appointments. These funds may be used for construction activities that improve the resiliency of assets to current and future weather events and natural disasters, for strategies that allow for a continuity of operations or rapid recover of surface transportation systems that serve critical needs following a disaster, including evacuation routes, or to protect coastal infrastructure that is at long-term risk to sea level rise.				
Total Proposed Allocation Formula/Competitive Grant	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
Formula based/ \$1,400,000,000	Formula based/ \$250,000,000	Formula based/ \$250,000,000	Formula based/ \$300,000,000	Formula based/ \$300,000,000	Formula based/ \$300,000,000

Nationally Significant Freight and Highway Projects (aka INFRA Program)					
Location	Title I, Subtitle A, Section. 11110				
Responsible for Spend Plan Development	DOT				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Note	Amended text allows for the funding of projects to “replace or rehabilitate a culvert, or to reduce stormwater runoff for the purpose of improving habitat for aquatic species.” Funding to remain until expended.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$3,200,000,000					

## SECTION 4: Environmental Protection Agency Programs

National Estuary Program					
Location	Division J- Appropriations				
Responsible for Spend Plan Development	EPA				
Spend Plan Development Timeline					
Eligible Entities	One of 28 estuaries of national significance				
Match Requirement					
Note	Direction given to the expenditure of \$132,000,000 with approximately \$110,000,000 designated for certain specific purposes.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$132,000,000	\$26,400,000	\$26,400,000	\$26,400,000	\$26,400,000	\$26,400,000

Environmental Restoration and Management Programs at EPA and FWS					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	EPA				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement	EPA Administrator may waive or reduce the required non-federal share for the aforementioned programs.				
Note	Funding broken down by geographic region. \$1,000,000 Great Lakes Restoration Initiative; \$89,000,000 for Puget Sound; \$79,000,000 for Columbia River Basin; and \$4,000,000 for other geographic activities in the Pacific Northwest				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$1,717,000,000	\$343,000,000	\$343,000,000	\$343,000,000	\$343,000,000	\$343,000,000

Grants Pursuant to Save Our Seas Act					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	EPA				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Note	Act includes provisions on derelict fishing gear study, removal and recycling.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$275,000,000	\$55,000,000	\$55,000,000	\$55,000,000	\$55,000,000	\$55,000,000

## SECTION 5: Army Corps of Engineers Programs

Aquatic Ecosystem Restoration Program					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	USACE				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement	Feasibility study: 100% Federal 0% non-Federal for initial \$100,000; 50%:1 for remaining costs. Implementation costs: 65% Federal, 35% non-Federal				
Note	WRDA Section 206 projects. May include projects that “restore fish and wildlife passage by removing in-stream barriers and provide technical assistance to non-Federal interests”. Funding to remain through 2026 or until expended, whichever comes first.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$115,000,000	\$115,000,000				

Water-Related Environmental Infrastructure Assistance					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	USACE				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Note					
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$200,000,000	\$200,000,000	\$200,000,000	\$200,000,000	\$200,000,000	\$200,000,000

<b>Construction, Replacement, Rehabilitation and Expansion of Inland Waterways Projects</b>					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	USACE				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Note	Required to prioritize projects included in the Capital Investment Strategy of ACOE. Funding to remain through 2026 or until expended, whichever comes first.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$2,500,000,000	\$2,500,000,000				

<b>Aquatic Ecosystem Restoration Projects and Multi-Purpose Projects or Multi-Purpose Programs that Include Aquatic Ecosystem Restoration</b>					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	USACE				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Note	Funding to remain through 2026 or until expended, whichever comes first.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$1,900,000,000	\$1,900,000,000				



Shore Protection Projects					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	USACE				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Note					
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$200,000,000	\$100,000,000	\$50,000,000	\$50,000,000		

## SECTION 6: Department of Energy Programs

Incentive Payments to Hydroelectric Owners/Operators for Capital Improvements					
Location					
Responsible for Spend Plan Development	DOE				
Spend Plan Development Timeline					
Eligible Entities	Dam owners and operators				
Match Requirement	Federal share shall not exceed 30%				
Note	Funding to remain through 2026 or until expended, whichever comes first.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$553,600,000	\$553,600,000				

## SECTION 7: Department of Agriculture Programs

*(Note: Some key USDA programs are covered in the DOI section of this document due to multi-jurisdictional authorizations)*

Removal of Non-Hydro Power Federal Dams					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	USDA				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$10,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000

Legacy Roads and Trails Remediation Program					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	USFS				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$250,000,000	\$50,000,000	\$50,000,000	\$50,000,000	\$50,000,000	\$50,000,000

<b>Watershed Rehabilitation Program</b>					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	NRCS				
Spend Plan Development Timeline	90 days				
Eligible Entities					
Match Requirement					
Note	Helps project sponsors rehabilitate aging dams that are reaching the end of their design lives. The rehabilitation addresses critical public health and safety concerns. Funding to remain until expended.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$118,000,000	\$118,000,000				

<b>Emergency Watershed Protection Program</b>					
Location	Division J – Appropriations				
Responsible for Spend Plan Development	NRCS				
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Note	Allows communities to quickly address serious and long-lasting damages to infrastructure and to the land. Does not require a disaster declaration by federal or state government officials for program assistance to begin. NRCS State Conservationist can declare a local watershed emergency and initiate EWP program assistance in cooperation with an eligible sponsor. All funded projects must demonstrate they reduce threats to life and property; be economically, environmentally and socially sound, and must be designed to acceptable engineering standards, if applicable. Funding to remain until expended.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$300,000,000	\$300,000,000				

<b>Joint Chiefs Landscape Restoration Partnership Program</b>					
Location	Division D, Title VIII, Sec. 40808				
Responsible for Spend Plan Development	USFS and NRCS				
Spend Plan Development Timeline					
Eligible Entities	To be administered in coordination with state, Tribal and private land entities				
Match Requirement					
Note	Designed to reduce risk of wildlife, protect water quality and supply, and improve wildlife habitat for at-risk species.				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$450,000,000	\$90,000,000	\$90,000,000	\$90,000,000	\$90,000,000	\$90,000,000

**SECTION 8: Miscellaneous Programs**

Consultations and Permitting Related to Endangered Species Act, Marine Mammal Protection Act, and Essential Fish Habitat					
Location	Division J – Appropriations				
Responsible for Spend Plan Development					
Spend Plan Development Timeline					
Eligible Entities					
Match Requirement					
Note	Shall be for consultations and permitting related to the Endangered Species Act, the Marine Mammal Protection Act, and Essential Fish Habitat				
Total Proposed Allocation	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026
\$20,000,000	\$4,000,000	\$4,000,000	\$4,000,000	\$4,000,000	\$4,000,000