

Allocation, Contract Towers Allocation, Contract Towers Provide grants to eligible airports for capital improvements for airport terminal development development development agates, access roads servicing exclusively airport fatful agency, Private entity, Stete and Titbal Government owning a public use National Plan of integrated Airport Systems airport. Secretary of the eminal building; multimodal integrated Airport Systems airport. Secretary of the eminal development, and entitled and private and provided and provided and provided airport specific minal building; multimodal building; mu	Category	Program Name	Funding Mechanism	New Program (Yes/No)	Recipients	Program Description	Eligible Uses	Next Program Milestone	Statutory Location	Federal Cost Share Requirement	Funding Amount	Agency Name	Bureau Name	sam.gov link
airports for capital improvements for airport terminal development of terminal development of terminal development of airport terminal development of an airport passenger terminal building, including terminal gates; access roads servicing exclusively airport traffic that leads directly to roan airport passenger terminal building; walkways that lead directly to rof from an airport passenger terminal building; walkways that lead directly to rof from an airport passenger terminal building; multimodal leminal development; and terminal development terminal de	Aviation Administration		Grant		entity, State and Tribal Government owning a public use National Plan of Integrated Airport Systems airport. Airports eligible for Airport Infrastructure Grants include Primary airports, certain cargo airports, and most general aviation/commercial service airports that are not primary airports but in the National Plan of Integrated Airport Systems. This amounts to approximately	The funds are allocated in the 3 buckets: Primary Allocation, Non-Primary	Passenger Facility Charge eligibility. With the exception of Debt Service. Bipartisan Infrastructure Law specifically States the funds cannot be used for	Funding Allocated / Selections Announced in	Division J, Title VIII	Improvement Program (5-25 percent) for allocations, not match for contract				https://sam.gov/fal/e18e3416862b 476983c6a6d6195af6b4/view
Airport, the Republic of the Marshall Islands, Airports and Federal Airports and Federal Airport Terminal Airport Terminal Airport, the Republic of the Marshall Islands, Federated States of Micronesia and Republic of improving an airport-owned improving an airport	Aviation Administration				Public agency, Private entity, State and Tribal Government owning a public use National Plan of Integrated Airport Systems airport. Secretary of the Interior for Midway Island Airport, the Republic of the Marshall Islands, Federated States of Micronesia and Republic of	airports for capital improvements for airport terminal development generally defined as development of an airport passenger terminal building, including terminal gates; access roads servicing exclusively airport traffic that leads directly to or from an airport passenger terminal building; walkways that lead directly to or from an airport passenger terminal building; multimodal terminal development; and projects for on-airport rail access projects. As well as projects for relocating, reconstructing, repairing or improving an airport-owned	airport terminal development generally defined as development of an airport passenger terminal building, including terminal gates; access roads servicing exclusively airport traffic that leads directly to or from an airport passenger terminal building; walkways that lead directly to or from an airport passenger terminal building; multimodal terminal development; and projects for on-airport rail access projects. As well as projects for relocating, reconstructing, repairing or improving an airport-owned	Funding Allocated / Selections Announced in July		others (Small, NonHub and Non-		Department of		https://sam.gov/fal/e18e3416862b 476983c6a6d6195af6b4/view



						Capital improvements for							
						Federal Aviation							
					Federal Aviation	Administration-owned and							
					Administration sustainment	maintained facilities. The							
					work and facilities	work will be awarded to							
					replacements are for	commercial vendors on							
					replacing Federal Aviation	contract vehicles as well							
					Administration-owned	as with Federal Aviation							
					terminal and route air traffic	Administration internal							
					control facilities;	resources. Can be used for							
					improvement of air route	Terminal and En Route							
					and terminal facilities;	Staffed facilities that							
					workplace safety and	directly manage air traffic							
					environmental standards	control operations. Can							
					compliance; Federal	also be used for							
					Aviation Administration-	sustainment activities at							
					owned fuel storage tank	Federal Aviation							
					replacement and	Administration-owned							
					management; unstaffed	unstaffed facilities and							
					infrastructure sustainment;	supporting infrastructure							
					real property disposition;	such as power systems,							
					electrical power system	fuel storage tanks,							
					sustain and support;	facilities security risk							
					energy maintenance and	management,							
					compliance; hazardous	environmental activities at							
					materials management and	Federal Aviation							
					environmental cleanup;	Administration-owned							
					facility security risk	facilities, sustainment of							
					management; cyber risk	Long-Range Radar							
					management; mobile asset								
					management program; and		Facilities &						
					administrative expenses,	· ·	Equipment Spend						
Airports and Federal					including salaries and	Federal Aviation	Plan Announcement						
Aviation Administration	Facilities and				expenses, administration,	Administration-owned	for 2024 in Spring		No non-Federal cost		Department of	Federal Aviation	
Facilities	Equipment	Contract	No	Commercial Vendors	and oversight.	Terminal and En Route	2023	Division J, Title VIII	share required	\$5,000,000,000	Transportation	Administration	



		1		_		•				1			
						The Affordable							
						Connectivity Program							
						helps low income							
						households afford home							
						broadband service by							
						providing up to a \$30							
						monthly benefit on a							
						household's internet bill.							
						For low-income households							
					The Affordable	on Tribal lands the benefit							
					Connectivity Program is a	is up to \$75. Eligible							
					Federal Communications	households can also							
					Commission benefit	receive a one-time							
					program that helps ensure	discount of up to \$100 to							
					that low-income	purchase a laptop, desktop							
					households can afford the	computer, or tablet from							
		Subsidies			broadband they need for	participating providers if							
		provided			work, school, healthcare	the household contributes							
		directly to			and more. Per the	more than \$10 and less							
		internet			legislation, the Federal	than \$50 toward the							
		service			Communications	purchase price. The							
		providers to			Commission may provide	Affordable Connectivity							
		apply to				Program is limited to one							
					to educate consumers						Federal	Federal	
	Affordable	consumers' monthly			about the Affordable	monthly service discount and one device discount			No non-Federal cost		Communications	Communications	https://sam.gov/fal/9f34834e496f4
Droadband	Connectivity Program	•	Yes	Households			To be determined			¢44 200 000 000		Commission	067927e76cd78a27cc8/view
Broadband	Connectivity Program	internet bill	res	nousenoius	Connectivity Program.	per household.	to be determined	00502	share required	\$14,200,000,000	Commission	Commission	00/92/e/6cd/6a2/cc6/view
					The Federal								
					Communications								
					Commission shall consult								
					with all relevant Federal								
					agencies to establish an								
					online mapping tool to								
					provide a locations								
					overview of the overall								
					geographic footprint of								
					each broadband								
					infrastructure deployment								
					project funded by the								
					Infrastructure Act, the								
					Coronavirus Aid, Relief and								
					Economic Security Act, the								
					Consolidated								
					Appropriations Act of 2021,								
					the American Rescue Plan								
					Act of 2021 or any other								
					Federal amounts								
					appropriated or any Federal								
					program authorized after								
					the date of enactment of								
	Broadband				the Infrastructure Act to						Federal	Federal	
	Deployment				fund broadband				No non-Federal cost		Communications	Communications	
Droadband	Locations Map	N/A	Yes	N/A	infrastructure deployment.	Mapping	To be determined	60105	share required	\$10,000,000	Commission	Commission	
									No non-Federal cost				
Droodbood		N/A	Yes	N/A		Mapping	To be determined			\$10,000,000			
Broadband	Locations was									+ , - 00,000			

Provided to the control of the contr	for States, windrives, the Deliver of Countribia, and Puero Ricco to use for broadband planning, deployment, and adoption prejects. Each State, the Deliver of Countribia, and Puero Ricco will move an allocation of at least \$100 million and the United States Virgin Islands, Guarn, American Samos, and the Commonwealth of the Nothern Marians Islands will each receive \$25 million. Each State will ea	
The control of Communication Control of Cont	Distect of Columbia, and Prueso Rico Due for Instance and Apoption projects. Each State, the Distect of Columbia, and Prueso Rico Will receive an allocation or of a least \$100 prillion and the United States Virgin Islands, Guan, American Sannos, and the Commonwealth of the Northern Mediana Islands will seed nearly exist Sife million. Each States will receive initiate thanking of \$5 and initiation and each teaching William of the seath teaching William	
Parallel Control Controls of Management Control Control Controls of Management Control Control Controls of Management Control	Puerfo Ricci to use for broadband planning, deployment, and adoption projects. Each State, the District of Columbia, and Puerfo Ricci State, the District of Columbia, and Puerfo Ricci State, Virgin Islandis, and Puerfo Ricci State, Virgin Islandis, Cauma, American Samoa, and the Commonwanith of the Notthern Marians Islandis will each received \$25 million, Each State will read the Collection and melancial planning droit of State Indication and each territory will receive intellial fraining of \$15 20 million to support to broadband planning afforts. Including planning from the Collection and Indication will local and Columbia Indication Indica	
Description of the control of the co	provided and planning, deployment, and adoption projects. Each Static the Distation of Columbia, and Prento Rico will need ve an all concurs or all least \$1,000 million and the United States. Virgin Islands, Glaim, American Samoa, and the Commonwealth of the Northern Mariana Islands will each notice will receive initial funding of \$5 and will receive initial funding of \$1.25 million not seporal painting or states will each notice will receive initial funding will receive initial funding and state to each settrative will receive initial funding and state to each settrative will receive initial funding and state to each settrative will receive initial funding and the provision of allowable infrastructure deployment infrastru	
popolise Each Bould in Parties of the Market Bould and the Market Bould	deployment, and adoption projects. Each State, the District of Columbia, and Pourts Roce will receive an allocation of al least \$100 million and the United States Wrigin Islands, Guarn, American Samoa, and the Commonwealth of the Nothern Mariana Islands will each receive \$25 million. Each State will each receive \$25 million to a state install funding of \$1.52 million to support the adding and planning afforts in cluiding building capacity in State broadband offices and conditional will be acceptable of the conditional of	
projects (Common and Parties and an Intelligence of Parties (Common and Parties and an Intelligence of Parties and an Intelligence of Parties (Common and Parties and an Intelligence of Parties and Annies a	poljecis. Each State, the District of Columbia, and Puerts Ricco Will receive an allocation of at teast \$100 million and the United States Wrigh Islands, Gamm, Amedican Samon, and the Commonwealth of the Northern Marken Islands will each each receive \$25 million. Each State was leceive initial funding of \$5 million and each territory will receive initial funding of \$1.5 million to supply the state of the	
United Columnia case Paul National Manake and	District of Columbia, and Pentin Rox outlife neeve an allocation of at least \$100 million and the United States Virgin islands, Quam, Amarican Samona, and the Commonwealth of the Northern Mediana Islands will each receive \$25 million. Each State will meetive initial funding of \$5 million and each tentrory will receive initial funding of \$1.25 million is support broadsharing of \$1.25 million is support broadsharing in State will each receive initial funding of \$1.25 million is support broadsharing in State will each receive initial funding of \$1.25 million is support broadsharing in State and enterty will receive initial funding of \$1.25 million is support broadsharing in State and enterty in State broadsharing in State and enterty will submit a \$5 year action plan, which shall be Illenting submit a \$5 year action plan, which shall be Illenting	
Accordance of Engineering Control (Control Control Con	Puerfo Rico will receive an allocation of at least \$100 million and the United States Virgin Islands, Garm, American Samon, and the Commonwealth of the Northern Markana Islands will each receive \$25 million. Each States will be made and tention yill receive initial funding of \$5 million to support will receive initial funding of \$1.25 million to support will receive initial funding of \$1.25 million to support will receive initial funding information to the provision of \$1.25 million to support will receive initial funding capacity in State broadband planing efforts and outwach and coordination with locat communities. Leveraging those initial planning those so milli planning those so milli planning those so milli planning those so milli all planning funds seces to multi-damity submit a 5-year action plan, which shall a 6-year action plan, which shall a feed on an offing delation and the provision and the first planning funds the fundamental forms and the fundamental fund	
uniform of the last NDC million or de last ND	allocation of at least \$100 million and the United States Virgin Islands, Guam, American Samoa, and the Commonwealth of the Northern Mariana Islands will each receive \$25 million. Each State with receive initial funding of \$5 million and each territory will receive initial funding of \$1 ± 25 million by broadband including building capacity) broadband including building capacity In State broadband offices and outseach and coordinative Iclaria communities. Leveraging those initial planning funds seach State and territory will submit a 5-year action plan, which shall be pl	
States (with taken or the blance) States (with the case) Section (with taken or the blance) State (with the case) State (with taken or the blance) State (with taken	million and the United States Virgin Islands. Quem, American Samoa, and the Commonwealth of the Northern Mariana Islands will each receive \$25 million. Each State will merive initial funding of \$5 million to suppring. Provadband million and planning efforts including building capacity in State broadband offices and outreach and coordination with local coordination and the United such State broadband inforces and outreach and coordination with local communities. Leveraging these initial planning index such State and tentrony will submit à 5-year action plan, which shall be the communications and the communication of the state of the	
Enter Commission Description (Large Acresses Aud of Commission Acresses Aud of Commission Description (Large Acresse	States Virgin Islands, Guam, Américan Samoa, and the Commonwealth of the Northern Mariana Islands will each receive \$25 million. Each State will receive initial funding of 55 million and each territory will receive initial funding of sillian of support broadband planning efforts including building capacity in State broadband offices and outreach and condination with local communities. Leveraging those individes of the support broadband planning funds including building capacity in State broadband offices and outreach and condination with local communities. Leveraging those including building individes on the provision of affordable internet-connected deuced-cost internet consecs for millian ly and the provision of affordable internet-connected deuced-cost internet location with local communities. Leveraging those including building landing funds socies to millian landing those including building landing funds socies to millian landing the size of the Willian landing the size	
Control Communities Control Control Control Control Control Communities Control Control Control Control Control Control Control Control Control Control	Guam, American Samoa, and the Commonwealth of the Northern Mariana Islands will each receive \$25 million. Each State will. Planning (e.g. broadband receive initial funding of \$5 million and each territory will receive initial funding of \$5 million to support broadband planning efforts in State broadband offices and outreach and coordination with local communities. Leveraging these initial planning funds grace is provide Wi-Fi or Request for Initial Planning funds grace is provide Wi-Fi or deduced-cost internet decices; to provide Wi-Fi or access to multi-family access	
and the Commonweal of the Royal Control Assaults and the Control Co	and the Commonwealth of the Northern Mariana Islands will each receive \$25 million. Each State will receive initial funding of state on the state will receive initial funding of \$1.25 million to support will receive initial funding of \$1.25 million to support will receive initial funding of \$1.25 million to support broadband planning efforts including building capacity in State broadband offices and outreach and coordination with local communities. Leveraging these initial planning funding the provision of affordable interections and coordination with local communities. Leveraging these initial planning funding the provision of affordable interections and state of the provision of affordable interections and severage the provision of affordable interections. The provision of affordable interections and severage the provision and severage the provision and provision and provision and provision and severage the provision and provision and provision and p	
the foreign cache actives a superior of control Massinas blaces of control	the Northem Mariana Islands will each receive S25 million. Each State will receive initial funding of \$5 million and each territory will receive initial funding of \$1.25 million to support broadband planning efforts including building capacity in State broadband offices and outreach and coordination with local communities. Leveraging those initial planning funds each State and territory will submit a 5-year action plan, which shall be Telecommunications and plan spinols spoadband plan which shall be planning (e.g. broadband data collection and mapping), broadband mapping), broad	
stants will each ence with coath ecces will continue to add State will be an experimental featuring of the description of the state of	Islands will each receive \$25 million. Each State will receive initial funding of \$5 million and each territory will receive initial funding of \$1.25 million to support broadband planning efforts including building capacity in State broadband offices and outreach and coordination with local communities. Leveraging those initial planning funds each State and territory will submit a 5-year action plan, which shall be Planning (e.g. broadband data collection and mapping); broadband infrastructure deployment (e.g. construction), to promote broadband data collection and mapping); broadband infrastructure deployment (e.g. construction), to promote broadband data collection and mapping); broadband infrastructure deployment (e.g. provadband infrastructure deployment (e.g. construction), to promote broadband depolyment (e.g. provadband infrastructure deployment (e.g. provadband	
25 million are death territory and the control information of the control	\$25 million. Each State will receive initial funding of \$5 million and each territory will receive initial funding of \$1 case in the provision of \$1.25 million to support broadband planning efforts including building capacity in State broadband offices and outreach and coordination with local communities. Leveraging those initial planning funds each State and territory will submit a 5-year action plan, which shall be \$25 million. Each State will receive initial funding of \$5 data collection and mapping); broadband infrastructure deployment (e.g. construction), to promote broadband offices and outreach and coordination with local elevices; to provide Wi-Fi or reduced-cost internet access to multi-family housing units; and for other submit a 5-year action plan, which shall be \$25 million to support (e.g. construction), to promote broadband infrastructure deployment (e.g. constr	
Access, And Opening Op	million and each temtory will receive initial funding of \$1.25 million to support broadband planning efforts including building capacity in State broadband offices and outreach and coordination with local communities. Leveraging those initial planning funds each State and temtory will submit a 5-year action plan, which shall be did at a collection and mapping), broadband infrastructure deployment (e.g. construction), to promote broadband doption, including through the provision of affordable intermet-connected devices; to provide WI-Fi or reduced-coord intermet access to multi-family submit a 5-year action plan, which shall be Telecommunications and Telecom	
all till om and ceast furniting funds and desire furniting and desire the relation of \$1.25 million to support and substitution of substitution of support and substitution of support and substitution of support and substitution of support and substitution of substitution of support and substitution of substitution of support and substitution of support and substitution of support and substitution of substitution of support and substitution of support and substitution of support and substitution of	million and each territory will receive initial funding of \$1.25 million to support broadband planning efforts including building capacity in State broadband offices and outreach and coordination with local communities. Leveraging those initial planning funds each State and territory will be submit a 5-year action plan, which shall be mapping); broadband infrastructure deployment (e.g. construction), to promote broadband adoption, including through the provision of affordable intermet-connecte Request for Initial reduced-cost intermet Planning Funds due August 15, 2022. Funds will be Funds will be Funds will be Fulds will b	
with receive minds funding of 25 million in supply of 25 million in supply in a State benchbord effects in relicing to the provision of all minds to the pro	will receive initial funding of \$1.25 million to support (e.g. construction), to promote broadband planning efforts including building capacity in State broadband offices and outreach and coordination with local communities. Leveraging those initial planning funds each State and tention will submit a 5-year action plan, which shall be released on a rolling through the provision of affordable infrastructure deployment (e.g. construction), to promote broadband adoption, including through the provision of affordable internet-connected devices; to provide Wi-Fi or reduced-cost internet access to multi-family lussing units; and for other lusses that the National plan, which shall be Telecommunications and reference infrastructure deployment (e.g. construction), to promote broadband adoption, including through the provision of affordable internet-connected devices; to provide Wi-Fi or reduced-cost internet access to multi-family lussing units; and for other lusses that the National plan, which shall be Telecommunications and reference infrastructure deployment (e.g. construction), to promote broadband adoption, including through the provision of affordable internet-connected devices; to provide Wi-Fi or reduced-cost internet access to multi-family lussing units; and for other lusses that the National plan, which shall be Telecommunications and reference and control provide Wi-Fi or reduced-cost internet access to multi-family lussing units; and for other lusses that the National plan in formation in formati	
## 15.25 million to exposed. ## 15.25 million to expose. ## 15.25 million to exposed. ## 15.2	of \$1.25 million to support broadband planning efforts including building capacity in State broadband offices and outreach and coordination with local communities. Leveraging those initial planning funds each State and territory will submit a 5-year action plan, which shall be released on a rolling released	
boundance planning efforts (citiving pulsing) and provision of effortage boundary and adoption, including plusing plusing adoption, including plusing plusing and outstands have a continuation and continuation and social provision of effortage internate controlled or communities. Leveraging social as System (see, to provision) and international continuation and social plusing and continuation and social plusing and continuation and social plusing and continuation and continuatio	broadband planning efforts including building capacity in State broadband offices and outreach and coordination with local communities. Leveraging those initial planning funds each State and territory will submit a 5-year action plan, which shall be	
mickufing halding capacity of the provision of affordible	including building capacity in State broadband offices and outreach and coordination with local communities. Leveraging those initial planning funds each State and territory will submit a 5-year action plan, which shall be	
In State broadcant offices and notamental man and notamental man coordination with local communities. Learning themse install pleaning flunds advises to provide WH or secretary with partial pleaning flunds access to multi-family above install pleaning flunds access to multi-family above installation and information Administrations and information Administrations and information Administration and	in State broadband offices and outreach and coordination with local communities. Leveraging those initial planning funds each State and territory will submit a 5-year action plan, which shall be in State broadband offices the provision of affordable internet-connected devices; to provide Wi-Fi or reduced-cost internet access to multi-family housing units; and for other uses that the National plan, which shall be Telecommunications and released on a rolling	
doubleach and coordination with cold and reference with with reference wit	and outreach and coordination with local communities. Leveraging those initial planning funds each State and territory will submit a 5-year action plan, which shall be interred coordination with local coordination with local devices; to provide Wi-Fi or reduced-cost internet access to multi-family housing units; and for other uses that the National Telecommunications and released on a rolling	
communities, Leveraging describing and participations of the communities in limited participations (and the communities in limited participations) and the communities of the communitie	coordination with local communities. Leveraging those initial planning funds each State and territory will submit a 5-year action plan, which shall be coordination with local devices; to provide Wi-Fi or reduced-cost intermet planning Funds due August 15, 2022. Request for Initial Planning Funds due August 15, 2022. Initial Planning Funds will be released on a rolling	
communities Leveraging hose intilled planning funds and solitate and tentitive visual planning funds and solitate and tentitive visual planning funds and solitate and tentitive visual planning funds and solitate visual plannin	communities. Leveraging those initial planning funds each State and territory will submit a 5-year action plan, which shall be communications and released on a rolling reduced-cost internet access to multi-family access to multi-family housing units; and for other uses that the National plan, which shall be reduced-cost internet access to multi-family housing units; and for other uses that the National planning reduced-cost internet access to multi-family housing units; and for other uses that the National planning reduced-cost internet access to multi-family housing units; and for other uses that the National planning reduced-cost internet access to multi-family housing units; and for other uses that the National released on a rolling	
beachand Equity, Access, And Deployment Program Gant Vea of Columbia of Notember Program Gant Notember Program	those initial planning funds each State and territory will submit a 5-year action plan, which shall be those initial planning funds access to multi-family housing units; and for other uses that the National plan, which shall be those initial planning funds access to multi-family housing units; and for other uses that the National planning funds access to multi-family housing units; and for other uses that the National planning funds access to multi-family housing units; and for other uses that the National planning funds access to multi-family housing units; and for other uses that the National planning funds access to multi-family housing units; and for other uses that the National planning funds access to multi-family housing units; and for other uses that the National planning funds access to multi-family housing units; and for other uses that the National planning funds access to multi-family housing units; and for other uses that the National planning funds access to multi-family housing units; and for other uses that the National planning funds access to multi-family housing units; and for other uses that the National planning funds will be	
acach State and servicing willing submits a System action of will be studied by System action of the West Point Program Broadband Equity, Access, And Deployment Program Crant States, Counties, Cities / Townships, Special Desirotis, Total Coornmants, Federally Recognized, Public Higher Ed Institutions of States, Counties, Indian Possible Authorities, Indian Pos	each State and territory will bousing units; and for other submit a 5-year action uses that the National plan, which shall be Telecommunications and released on a rolling	
submit a Syear action plan, which shall be more day collaboration, with classified the more day collaboration and provided the more day collaboration. Access, And Access, And Access, And Columbia College of Columbia Columbia Columbia College of Columbia College of Columbia College of Columbia College of Columbia Columbia Columbia College of Columbia Columbia College of Columbia College o	submit a 5-year action uses that the National Funds will be plan, which shall be Telecommunications and released on a rolling	
Brudband Equity, Access, And Access, And Deployment Program Deployment	plan, which shall be Telecommunications and released on a rolling	
Broadband Equity, Access, And Opeloyment Program Grant Yes Of Columbia States, Temtories, District Yes Of Columbia States, Cemtories, Clites / Townships, Special Districts, Tebal Governments (Redeatly Recognized), Public Higher- Ed Institutions, Public Housing Authorities, Mail John Status, Nonpofits - without Openant Broadband Broadband Funding Grant Not less than 25 peptrent of pripipot: determines are necessary via facilities the goals of the program. States, Centroles, Clites / Townships, Special Districts, Tebal Governments (Redeatly Recognized), Public Higher- Ed Institutions, Public Housing Authorities, And John Status, Nonpofits - without Openant Broadband Funding Grant Not Soft(Sign Status States, Courtles, Clites / Townships, Special Districts, Tebal Openant Broadband Openants Broadband Funding Grant Not Soft(Sign Status Nonpofits - without Closed in June 2022 Division J, Title III Eligible uses may include job training and other economic development services in rural Communities, In rural Openants Broadband Openants Grant Note Soft(Sign Status) Openants Additional funding Additional funding Additional funding Openants Grant Note Soft(Sign Status) Nonpofits - without openants Grant Note Soft(Sign Status) Nonpofits - without openants Grant Note Soft(Sign Status) Nonpofits - without openants Grant Note Soft Sign Status Nonpofits - without openants Community is level of Note Soft Sign Status Nonpofits - without openants Community is level of Note Soft Sign Status Nonpofits - without openants Community is level of None Soft Sign Status Nonpofits - without openants Community is level of None Soft Sign Status Nonpofits - with Interest are necessary openants Clotes / Nonpofits - with Interest Clotes / Nonpofits - with Inter		
Broadband Equity, Access, And States, Tentroleis, District of Columbia with Incell and regional entities. The remaining funding will be distributed by a difficult of Columbia	informed by collaboration Information Administration basis between Not less than 25 National	
Access, And Deployment Program Grant Ves of Columbia to facilitate the goals of the additional funding program. States, Counties, Cities / Townships, Special Districts, Tribal Covernments (Foderally ecognized), Public Higher Ed Institutions, Public Mosting Authorities, Indian Broadband Broadband Funding Grant Broadband Broadband Funding Grant States, Counties, Cities / Townships, Special Districts, Tribal Covernments (Foderally ecognized), Public Higher Ed Institutions, Public Mosting Authorities, Indian Broadband Broadband Funding Grant States, Tentrone, District entires. The remaining studing will be distributed program. In facilitate the goals of the additional funding costs (except in high-costs and program. States, Counties, Cities / Townships, Special Districts, Tribal Covernments (Foderally ecognized), Public Higher Ed Institutions, Public High		
Broadband Deployment Program Grant Yes of Columbia funding will be distributed program. will follow: 60102 cost areas) \$42,450,000,000 Commerce Administration 74b3de6d54fda9c0fe/view States, Counties, Cities / Townships, Special Districts, Tribal Governments (Federally recognized), Public Higher-Ed institutions, Public Housing Authorities, Indian Housing Authorities, Nonprofits with 501(c)(3) status. Nonprofits with 501(c)(3) status. Nonprofits without Broadband Broadband Funding Grant No 301(c)(2) status States, Counties, Cities / Townships, Special Districts, Tribal Governments (Federally recognized), Public Higher-Ed institutions, Public Housing adultorities, Indian Housing Authorities, Indian Grant No 30 percent, depending on the community's level of modern broadband capabilities. Broadband Broadband Funding Grant No 301(c)(2) status States, Counties, Cities / Townships, Special Districts, Tribal Governments (Federally recognized), Public Higher-Ed institutions, Public of power generation, Maximum Denail		
States, Counties, Cities / Townships, Special Districts, Tribal Coverments (Federally recognized), Public Higher Ed Institutions, Public Housing Authorities, Nonprofits with 501(c)(3) status Denall Commission Broadband Funding Grant States, Counties, Cities / Townships, Special Districts, Tribal Coverments (Federally recognized), Public Higher Ed Institutions, Public Higher Ed Institutions, Public Public Higher Ed Institutions, Public P		1654
Townships, Special Districts, Tribal Covernments (Federally recognized), Public Higher Ed Institutions, Public Housing Authorities, Indian Hou	Broadband Deployment Program Grant Yes of Columbia funding will be distributed program. will follow. 60102 cost areas) \$42,450,000,000 Commerce Administration 7f4b3dd6d54fda9c0fe/view	
Townships, Special Districts, Tribal Covernments (Federally recognized), Public Higher Ed Institutions, Public Housing Authorities, Indian Housing Authorities Housing Authorities Housing Authorities Indian Housing Authorities Housing Authorities Housing Authorities Housing Authorities Housing Authorities Indian Housing Authorities Housing Authoriti		
Districts, Tribal Governments (Federally recognized), Public Higher-Ed Institutions, Public Hybridies, Indian Housing Authorities, Nonprofits with 501(c)(3) status, Nonprofits with 501(c)(3) status status, Nonprofits with 501(c)(States, Counties, Cities /	
Governments (Federally ecognized), Public Higher-Ed Institutions, Public Housing Authorities, Indian Housing Authorities, Indian Housing Authorities, Nonprofits with 501(c)(S) status. Nonprofits - without Status, Nonprofits - without Capabilities. Status, Nonprofits - without Capabilities. Status, Nonprofits - without Status, Nonprofits - without Status, Nonprofits - without Capabilities. Status, Nonprofits - without C	Townships, Special	
Roadband Broadband Funding Grant No 501(c)(3) status, Counties, Clites / Townships, Special Districts, Tribal Governments (Federally economic development services in rural Governments (Federally economic development services in rural communities, power generation, such as a communitie of the communities in plants and build-out of plants and plants and the provide power generation, and the provide provide generation, and the provide provide provide generation, and the provide provid	Districts, Tribal	
Ed Institutions, Public Housing Authorities, Indian Housin	Governments (Federally	
Housing Authorities, Indian Ho	recognized), Public Higher-	
Housing Authorities, Nonprofits with 501(c)(3) status. Nonprofits - without 5 flower paddand build-out of modern broadband planning and build-out of modern broadband planning and build-out of modern broadband planning and build-out build-out capabilities. States, Counties, Cities / Townships, Special Districts, Tribal Governments (Federally recognized), Public Higher-Ed Institutions, Public of locations and planning and build-out of modern broadband planning and build-out broadband planning and build-out broadband planning and build-out capabilities. Alaskan communities in planning and build-out of modern broadband planning and build-out capabilities. Broadband Funding Grant No 501(c)(3) status capabilities. Broadband Funding Grant Runding Opportunity Closed in June 2022 Division J, Title III economic distress \$250,000 Denali Commission Denali Commission 02/f666c92062/fb7b6902/view ceconomic development services in rural communities, provide power generation, Maximum Denali	Ed Institutions, Public Maximum Denali	
Broadband Funding Grant No 501(c)(3) status, Nonprofits - without status, Nonprofits - without proadband capabilities. States, Counties, Cities / Townships, Special Districts, Tribal Governments (Federally recognized), Public Higher-Ed Institutions, Public Broadband Funding Open the community sevel of modem broadband build-out build	Housing Authorities, Indian Program to assist rural share is 50 percent or	
Denali Commission Broadband Funding Broadband planning and build-out Closed in June 2022 Division J, Title III Community's level of economic distress \$250,000 Denali Commission Denali Commiss		
Broadband Funding Grant No 501(c)(3) status capabilities. build-out Closed in June 2022 Division J, Title III economic distress \$250,000 Denali Commission Denali Commission 02f666c92062fb7b6902/view States, Counties, Cities / Townships, Special Districts, Tribal Governments (Federally recognized), Public Higher-Ed Institutions, Public power generation, Federally recognized Federal		
States, Counties, Cities / Townships, Special Districts, Tribal Governments (Federally recognized), Public Higher- Ed Institutions, Public Ed Institutions, Public Ed Institutions (States / Counties / Cities / Eligible uses may include job training and other economic development services in rural communities, provide power generation, Maximum Denali		
Townships, Special Districts, Tribal Governments (Federally recognized), Public Higher- Ed Institutions, Public Ed Institutions (job training and other economic development seconomic development services in rural communities, provide power generation, Maximum Denali	Broadband Funding Grant No 501(c)(3) status capabilities. build-out Closed in June 2022 Division J, Title III economic distress \$250,000 Denali Commission Denali Commission 02f666c92062fb7b6902/view	
Townships, Special Districts, Tribal Governments (Federally recognized), Public Higher- Ed Institutions, Public Possible Districts, Tribal Ed Institutions, Public Possible Districts, Tribal Ed Institutions, Special Possible Districts, Districts of the Edings of training and other Edonomic development Services in rural Communities, provide Fower generation, Maximum Denali		
Districts, Tribal Governments (Federally recognized), Public Higher- Ed Institutions, Public Districts, Tribal economic development services in rural communities, provide power generation, Maximum Denali		
Governments (Federally recognized), Public Higher- communities, provide Ed Institutions, Public power generation, Maximum Denali		
recognized), Public Higher- Ed Institutions, Public power generation, Maximum Denali	Districts, Tribal economic development	
Ed Institutions, Public power generation, Maximum Denali	Governments (Federally services in rural	
Housing Authorities Indian The Denali Commission is Itansmission facilities		
libusing Aunibilities, initial in the Denan Continues, initial in the Denan Continues, Initial is 500 percent of	Housing Authorities, Indian The Denali Commission is transmission facilities, share is 50 percent or	
Housing Authorities, currently planning for the modern communication 80 percent,	Housing Authorities, currently planning for the modern communication 80 percent,	
Nonprofits with 501(c)(3) allocation of these systems, water and sewer depending on the	Nonprofits with 501(c)(3) allocation of these systems, water and sewer depending on the	
Denali Commission Status Nonprofits - without Binartisan Infrastructure systems and other Funding Opportunity Community's level of	Denali Commission status, Nonprofits - without Bipartisan Infrastructure systems and other Funding Opportunity community's level of https://sam.gov/fal/46cac895	37ac
	Broadband Funding Grant No 501(c)(3) status Law funds. Infrastructure needs. Closed in June 2022 Division J, Title III economic distress \$10,000,000 Denali Commission Denali Commission 02f666c92062fb7b6902/view	
Tittles.//saiii.gov/idi/40caco9557ac	Broadband Funding Grant No 501(c)(3) status Law funds. Infrastructure needs. Closed in June 2022 Division J, Title III economic distress \$10,000,000 Denali Commission Denali Commission 02f666c92062fb7b6902/view	



					Broadband infrastructure: broadband loans provide funding on a technology- neutral basis for financing: the construction, improvement, and acquisition of facilities required to provide broadband service,					
					including facilities required for providing other services through the same facilities;					
					the cost of leasing facilities required to provide service at the broadband lending speed if					
			Corporation; Limited Liability Company; Cooperative or Mutual	(Broadband Program) makes loans and loan quarantees to finance	such lease qualifies as a capital lease under Generally Accepted					
	Distance Leaming,		Organization; A State or Local Unit of Government;		Accounting Principles; and the acquisition of such facilities, under certain					
	Telemedicine, And Broadband Program:			provide high speed broadband service in	circumstances and with restrictions. For additional		No non-Federal cost	Department of		
Broadband	Broadband Loans	Direct Loan	•	eligible rural areas.		FOA Open in Q2 2023	share required	·	Rural Utilities Service	
					ReConnect Program funds can be used to fund the					
			Corporations; Limited		costs of construction,					
			Liability Companies and Limited Liability		improvement, or acquisition of facilities and					
			Partnerships; Cooperatives		equipment needed to					
			or Mutual Organizations; States or Local		provide broadband service capable of delivering 100					
			governments, including		Mbps symmetrical service					
			any agency, subdivision, instrumentality of political		and the acquisition of an existing system not					
			subdivision thereof;	_	currently providing					
			Territories or Possessions of The United States; and	offers loans, grants, and loan-grant combinations to	sufficient access to broadband service, under					
				build infrastructure and	certain circumstances, and					
	Distance Learning,		Section 4 Of the Indian Self-	install equipment that	with restrictions. Up to five					
	Telemedicine, And Broadband Program:	Direct Loan/Grant/Co			percent of the award may be used for pre-application	FOA Open in August	No non-Federal cost	Department of		
Broadband	Reconnect Program	mbo					share required	•	Rural Utilities Service	



					Establishes and funds a \$1								
					billion program for the								
					construction, improvement								
					or acquisition of middle								
					mile infrastructure. The								
					purpose of the grant								
					program is to expand and								
					extend middle mile								
					infrastructure to reduce the								
					cost of connecting								
					unserved and underserved								
					areas to the internet								
					backbone. Eligible								
					applicants include States,								
					political subdivisions of a								
					State, Tribal governments,								
					technology companies,								
					electric utilities, utility								
				The state of the s	cooperatives, public utility								
					districts,								
				· ·	telecommunications								
				entities; Public Utility	companies,								
				Districts; Economic	telecommunications								
					cooperatives, nonprofit								
					foundations, nonprofit								
				Councils; Technology and	corporations, nonprofit								
				Telecommunications	institutions, nonprofit								
				· ·	associations, regional		Applications due end					National	
				Utilities; Electric	planning councils, Native	Broadband infrastructure	of FY22, Awards will		Not less than 30			Telecommunications	
	Middle Mile Grant			Cooperatives; and	entities, or economic	deployment (e.g.	be announced in		percent of project		Department of	and Information	https://sam.gov/fal/cd91c6a9d6c0
Broadband	Program	Grant	Yes	Nonprofits.	development authorities.	construction)	FY23.	60401	costs	\$1,000,000,000	Commerce	Administration	42f0aa491124595c34f0/view



					As part of the Digital Equity								
					Act programs, \$2.75 billion								
					was dedicated to establish								
					three grant programs that								
					promote digital inclusion								
					and equity to ensure that								
					all individuals and								
					communities have the								
					skills, technology, and								
					capacity needed to reap								
					the full benefits of our								
					digital economy. The goal								
					of these programs is to								
					promote the meaningful								
					adoption and use of								
					broadband services across								
					the targeted populations in								
					the Act, including low-								
					income households, aging								
					populations, incarcerated								
					individuals, veterans,								
					individuals with								
					disabilities, individuals								
					with a language barrier,								
					racial and ethnic								
					minorities, and rural								
					inhabitants. The State								
					Digital Equity Capacity								
					Grant Program dedicates a								
					\$1.44 billion formula grant								
					program for States,				Grants may not cover				
					Territories, Tribal				more than 90 percent			National	
					governments, Alaska	Planning (e.g. feasibility),			of the cost of a single			Telecommunications	
	State Digital Equity			States, Territories, District	Native entities, Native	broadband adoption/digital			project - though this		Department of	and Information	
Broadband	Capacity Grant	Grant	Yes	of Columbia	Hawaiian organizations	literacy/tech support	2023	60304	can be waived	\$1,440,000,000	Commerce	Administration	
-													



					As part of the Digital Equity								
					Act programs, \$2.75 billion								
					was dedicated to establish								
					three grant programs that								
					promote digital inclusion								
					and equity to ensure that								
					all individuals and								
					communities have the								
					skills, technology, and								
					capacity needed to reap								
					the full benefits of our								
					digital economy. The goal								
					of these programs is to								
					promote the meaningful								
					adoption and use of								
					broadband services across								
					the targeted populations in								
					the Act, including low-								
					income households, aging								
					populations, incarcerated								
					individuals, veterans,								
					individuals with								
					disabilities, individuals								
				Local Education Agency;	with a language barrier,								
				State Governments,	racial and ethnic								
				including any political	minorities, and rural								
				subdivisions of the State;	inhabitants. The Digital								
				Tribal/Native American	Equity Competitive Grant								
				Governments; Alaska	Program is a \$1.25 billion								
				Native Entities; and Native	discretionary grant program								
				Hawaiian Organizations,	distributed via annual grant								
				Non-Profit Organizations;	programs over five years to		NOFO to be released		Grants may not cover			National	
				Community Anchor	implement digital equity	Broadband adoption/digital	in FY 2023, 30-days		more than 90 percent			Telecommunications	
	State Digital Equity			Institutions; and Workforce	projects. Eligible	literacy/tech support,	after State Capacity		of the cost of a single		Department of	and Information	
Broadband	Competitive Grant	Grant	Yes	Development Programs	applicants include specific	digital equity programs	awards are made	60305	project	\$1,250,000,000	Commerce	Administration	

					As part of the Digital Equity							
					Act programs, \$2.75 billion							
					was dedicated to establish							
					three grant programs that							
					promote digital inclusion							
					and equity to ensure that							
					all individuals and							
					communities have the							
					skills, technology, and							
					capacity needed to reap							
					the full benefits of our							
					digital economy. The goal							
					of these programs is to							
					promote the meaningful							
					adoption and use of							
					broadband services across							
					the targeted populations in							
					the Act, including low-							
					income households, aging							
					populations, incarcerated							
					individuals, veterans,							
					individuals with							
					disabilities, individuals							
					· ·							
					with a language barrier,							
					racial and ethnic							
					minorities, and rural							
					inhabitants. The State							
					Digital Equity Planning							
							From the second to be					
					Grant Program is a \$60		Funding will be					
					million formula grant		released on a rolling				National	
					program for States and		basis between				Telecommunications	
	State Digital Equity			States, Territories, District	territories to develop digital		August-November			Department of	and Information	
Broadband	Planning Grant	Grant	Yes	of Columbia			2022	60304	\$60,000,000	Commerce	Administration	
2.04424.14	r ramming Grant	- Ciain	. 55	o. co.a	The Tribal Broadband	r tamming (eng. rederenne) /		55551	\$00,000,000		7 turmio il directi	
					Connectivity Program							
					provides grants for							
					broadband infrastructure							
					deployment; affordable							
						Planning (e.g. feasibility),						
						- ' - ' '						
					9.	broadband infrastructure						
					telehealth, digital inclusion							
					efforts; and broadband	construction), broadband						
					adoption activities. The	adoption/digital						
					program was initially	literacy/tech support,						
					· -							
					authorized by the	digital skills training (e.g.						
					Consolidated	science, technology,						
					Appropriations Act, 2021,	engineering, arts and math,						
					Division N, Title IX,	Workforce Development),						
					Section 905, Public Law	Devices/equipment (e.g.						
				organizations, Tribal	116-260, 134 Stat. 1182.		First NOFO awards to					
				Colleges or Universities,	The Infrastructure		be complete by end					
				the Department of Hawaiian	Investment and Jobs Act		of FY22 and next					
				Home Lands on behalf of	provides an additional \$2	evaluation, data and/or	NOFO to be launched				National	
				the Native Hawaiian	billion to the Tribal	mapping, smart	in Q4 FY22/Q1 FY23				Telecommunications	
	Tribal Broadband			Community, and Alaska	Broadband Connectivity	communities/cities/regions,				Department of	and Information	https://sam.gov/fal/5585a8cb758e
								00004		Commerce		
Broadband	Connectivity Program	Grant	No	Native Corporations. "	Program.	telehealth	from first NOFO.	60201	\$2,000,000.000	Commerce	Administration	4048b0e90fd4b1e31131/view



Clean Energy and Power	Advanced Energy Manufacturing and Recycling Grants	Grant	Yes	Manufacturing firm with: (A) gross annual sales of less than \$100,000,000; (B) fewer than 500 employees	them to build new or retrofit existing manufacturing and industrial facilities to produce or recycle	etc.); or to re-equip an industrial of manufacturing facility with equipment designed to reduce greenhouse gas emissions	RFI Released in Q3 2022	40209	Not specified	\$750,000,000	Department of Energy	Energy Efficiency and Renewable Energy	https://sam.gov/search/?index=cf da&page=1&pageSize=25&sort=- modifiedDate&sfm%5BsimpleSea rch%5D%5BkeywordRadio%5D=A NY&sfm%5BsimpleSearch%5D% 5BkeywordTags%5D%5B0%5D%5 Bkey%5D=%2281.086%2081.087 %22&sfm%5BsimpleSearch%5D %5BkeywordTags%5D%5B0%5D %5BkeywordTags%5D%5B0%5D %5Bvalue%5D=%2281.086%2081 .087%22&sfm%5Bstatus%5D%5B is_active%5D=true
Clean Energy and Power	Advanced Reactor Demonstration Program	Cooperative Agreement	No	Laboratories, and Engineering and	To fund two large demonstrations of advanced nuclear reactors for electricity generation.	Funding for the existing advanced reactor demonstration program (DE-FOA-0002271).	To be determined	41002		\$2,477,000,000		Office of Clean Energy Demonstrations	https://sam.gov/fal/061365dcf8ca 4f8ba8f331bdff38f40e/view
Clean Energy and Power	Assisting Federal Facilities with Energy Conservation Technologies Grant Program	Grant	No		To provide grants to Federal agencies that they can leverage with private capital to make energy and water efficiency upgrades to Federal buildings.	use requirements to	FOA Open in Q4 2022		No non-Federal cost share required	\$250,000,000		Energy Efficiency and Renewable Energy	https://sam.gov/fal/2600c2c48861 4508b0e6c2622ebe2df0/view



						Research, development,							
						and demonstration to							
						address (i) recycling							
						activities; (ii) the							
						development of methods to							
						promote the design and							
						production of batteries that							
						take into full account and							
						facilitate the dismantling,							
						reuse, recovery, and							
						recycling of battery							
						components and materials;							
						(iii) strategies to increase							
						consumer acceptance of,							
						and participation in, the							
				(i) An institution of higher		recycling of batteries; (iv)							
				education; (ii) a National		the extraction or recovery							
				Laboratory; (iii) a Federal		of critical minerals from							
				research agency; (iv) a		batteries that are recycled;							
				State research agency; (v)		(v) the integration of							
				a nonprofit organization;		increased quantities of							
				(vi) an industrial entity; (vii) a manufacturing entity;		recycled critical minerals in batteries and other							
				(viii) a private battery-		products to develop							
				collection entity; (ix) an		markets for recycled							
				entity operating one or		battery materials and							
				more battery recycling		critical minerals; (vi) safe							
				activities; (x) a State or		disposal of waste materials							
				municipal government	To award grants for	and components recovered							
					•	during the recycling							
					and demonstration projects	process; (vii) the protection							
				retailer; or (xiii) a	to create innovative and	of the health and safety of							
				consortium of two or more	practical approaches to	all persons involved in, or						Energy Efficiency	
	Battery and Critical			entities described in (i)	increase the reuse and	in proximity to, recycling	RFI Released in Q3		≥20 percent of the			and Renewable	https://sam.gov/fal/2600c2c48861
Clean Energy and Pow	ver Mineral Recycling	Grants	Yes	through (xii).	recycling of batteries.	and reprocessing	2022	40207	total project cost	\$125,000,000	Department of Energy	Energy	4508b0e6c2622ebe2df0/view
						Demonstration projects,							
				(1) Institutions of higher		construction of commercial-							
				education. (2) National	To provide grants to ensure	scale facilities, and retrofit							
				Laboratories. (3) Nonprofit	that the United States has	or retooling of existing							
					a viable domestic	facilities for battery							
					manufacturing and	component manufacturing,							
	Battery			- ' '	recycling capability to	advanced battery						Energy Efficiency	
	Manufacturing and			of entities described in	support a North American	_	Funding Opportunity		≥50 percent of the				https://sam.gov/fal/2600c2c48861
Clean Energy and Pow	ver Recycling Grants	Grant	Yes		battery supply chain.	recycling.	Closed in July 2022	40207	total project cost	\$3,000,000,000	Department of Energy	Energy	4508b0e6c2622ebe2df0/view
					To provide grants for								
					battery materials								
					processing to ensure that								
					the United States has a								
				` '	viable battery materials								
				` '	processing industry. Funds								
				` ' '	can also be used to	Demonstration projects, construction of commercial-							
				and for-profit private entities. (4) State and local	expand our domestic capabilities in battery	scale facilities, and retrofit							
					manufacturing and	or retooling of existing						Energy Efficiency	
	Battery Materials			of entities described in (1)	enhance processing	battery material processing	Funding Opportunity		≥50 percent of the			and Renewable	https://sam.gov/fal/2600c2c48861
Clean Energy and Pow		Grant	Yes	through (4)	capacity.		Closed in July 2022		total project cost	\$3,000,000,000	Department of Energy		4508b0e6c2622ebe2df0/view
Siddir Energy and 1-0W	i losossing Glants	Giant	103	anough (*)	capacity.	i.comitioo.	5.3000 III duly 2022	40207	total project cost	ψ0,000,000,000	2 Spartmont of Energy		. S S S S S S S S S S S S S S S S S S S

						(1) To identify opportunities							
						for optimizing energy							
						efficiency and							
						environmental performance							
						in buildings; (2) to promote							
						the application of emerging							
						concepts and technologies							
						in commercial and							
						institutional buildings; (3)							
						to train engineers,							
						architects, building							
						scientists, building energy							
						permitting and enforcement							
						officials, and building							
						technicians in energy-							
						efficient design and							
						operation; (4) to assist							
						institutions of higher							
						education and Tribal							
						Colleges or Universities in							
						training building							
						technicians; (5) to promote							
						research and development							
						for the use of alternative							
						energy sources and							
						distributed generation to							
					To provide grants to	supply heat and power for							
					-	buildings, particularly							
					education to establish	energy-intensive buildings;							
					building training and	and (6) to coordinate with							
					assessment centers to	and assist State-accredited							
						technical training centers,							
	Puilding Training				· ·							Enorgy Efficiency	
	Building, Training,	0			_	community colleges, Tribal						Energy Efficiency	http:///
	And Assessment	Cooperative	V	_	on implementing modem	Colleges or Universities,	504.0	40540	TD D	# 40,000,000			https://sam.gov/fal/8d1d30196126
Clean Energy and Power	Centers	Agreement	Yes	Education	building technologies.	and local offices of the	FOA Open in Q4 2022	40512	IRD	\$10,000,000	Department of Energy	Energy	40dbb9e4cc01bc812995/view
					This program administers								
					an extensive transportation								
					network that is vital to the								
					agency's mission to		Project						
	Capital Improvement				sustain the health,	Dams on National Forest	implementation on						
	and Maintenance for	Direct Federal			diversity, and productivity	System lands in need of	Custer Gallatin				Department of		
Clean Energy and Power	Dams	Spending	No	Forest Service Funding	of national forest lands	maintenance	National Forest.	Division J, Title VI	Varies	\$10,000,000	Agriculture	Forest Service	
					To establish a carbon								
					capture technology	Of the demonstration							
					,	projects carried out – (i) 2							
						shall be designed to							
						capture carbon dioxide							
					to demonstrate transformational								
						from a natural gas electric							
						generation facility; (ii) 2							
				-		shall be designed to							
					efficiency, effectiveness,	capture carbon dioxide							
					costs, emissions	from a coal electric							
					reductions, and	generation facility; and (iii)							
					environmental performance								
					of coal and natural gas	capture carbon dioxide							
	Carbon Capture			Environmental Groups, and	use, including in	from an industrial facility						Office of Clean	
	Demonstration	Cooperative		Community Based	manufacturing and	not purposed for electric	NOI Released in July					Energy	https://sam.gov/fal/e5b2ef64248a
Clean Energy and Power	Projects Program	Agreement	Yes	Organizations.	industrial facilities.	generation.	2022	41004	TBD	\$2,537,000,000	Department of Energy	Demonstrations	42c4a1f3969f8f90bc13/view



						Pilot projects that-(A)							
						represent the scale of							
						technology development							
						beyond laboratory							
						development and bench							
						scale testing, but not yet							
						advanced to the point of							
						being tested under real							
						operational conditions at							
						commercial scale; (B)							
						represent the scale of							
						technology necessary to							
						gain the operational data							
						needed to understand the							
						technical and performance							
						risks of the technology							
						before the application of							
						that technology at							
						commercial scale or in							
					To establish a carbon	commercial-scale							
					capture technology	demonstration; and (C) are							
					program for the	large enough–(i) to validate							
					development of	scaling factors; and (ii) to							
					transformational	demonstrate the interaction							
					technologies that will	between major components							
				-	significantly improve the	so that control							
					efficiency, effectiveness,	philosophies for a new							
				Laboratories, Engineering	costs, emissions	process can be developed							
					reductions, and	and enable the technology							
					environmental performance	-							
					of coal and natural gas	scale pilot project							
				Environmental Groups, and		application to commercial-						Office of Clean	
	Carbon Capture Large-				manufacturing and	scale demonstration or							https://sam.gov/fal/e5b2ef64248a
Clean Energy and Power	Scale Pilot Programs	Agreement	Yes	Organizations.	industrial facilities.	application.	FOA Open in Q1 2023	41004	TBD	\$937,000,000	Department of Energy	Demonstrations	42c4a1f3969f8f90bc13/view



						Projects that: (A) are large-							
						capacity, common carrier							
						infrastructure; (B) have							
						demonstrated demand for							
						use of the infrastructure by							
						associated projects that							
						capture carbon dioxide							
						from anthropogenic							
						sources or ambient air; (C)							
						enable geographical diversity in associated							
						projects that capture							
						carbon dioxide from							
						anthropogenic sources or							
						ambient air, with the goal of							
						enabling projects in all							
						major carbon dioxide-							
						emitting regions of the							
						United States; and (D) are							
						sited within, or adjacent to,							
						existing pipelines or other							
	Carbon Dioxide				To establish and carry out	linear infrastructure						Carbon Dioxide	
	Transportation				a carbon dioxide	corridors, in a manner that						Transportation	
	Infrastructure Finance				transportation infrastructure							Infrastructure Finance	
	and Innovation		.,		finance and innovation	disturbance and other	50.4.0	40004	TO 0	A O 400 000 000			https://sam.gov/fal/db97a8cfba48
Clean Energy and Power	Program	Loan / Grant	Yes	Authority	program.	Ĭ	FOA Open in Q4 2022	40304	IBD	\$2,100,000,000	Department of Energy	Program Account	403d9fa400fc6bf72fa8/view
						Development of new or							
						expanded commercial							
						large-scale carbon							
						sequestration projects and associated carbon dioxide							
				Technology Developers,		transport infrastructure,							
				Industry, Utilities,		including funding for the							
				Universities, National		feasibility, site							
		Grant,			To establish a program of	characterization,							
	Carbon Storage	Cooperative		and Construction firms, and		permitting, and							
	Validation and	Agreement, or			and demonstration for	construction stages of	FOA Open in July					Fossil Energy and	https://sam.gov/fal/e5b2ef64248a
Clean Energy and Power	Testing	Other	Yes	Governments.	carbon storage.	project development.	2022	40305	TBD	\$2,500,000,000	Department of Energy	Carbon Management	42c4a1f3969f8f90bc13/view
						An eligible entity shall use							
						a grant received under this							
						paragraph to procure and							
						use commercial or							
						industrial products that: (i)							
						use or are derived from							
						anthropogenic carbon							
					T (18)	oxides; and (ii)							
					To establish a grant	demonstrate significant net							
						reductions in lifecycle							
					governments to procure and use products derived	greenhouse gas emissions compared to incumbent							
	Carbon Utilization				from captured carbon	technologies, processes,						Fossil Energy and	https://sam.gov/fal/e5b2ef64248a
Clean Energy and Power	Program	Grant	Yes		oxides.		FOA Open in Q4 2022	40302	TBD	\$310,140,781			42c4a1f3969f8f90bc13/view
							., 3, 2022	.0002			1		



7				A	To provide grants to pay	To pay the Federal share of							
				A		associated career skills							
				A	skills training programs	training programs under							
				A	under which students	which students							
				A	concurrently receive	concurrently receive							
				A	classroom instruction and	classroom instruction and							
						on-the-job training for the							
					-	purpose of obtaining an							
				A	industry-related	industry-related							
				A	certification to install	certification to install						Francy Efficiency	
												Energy Efficiency	1.11 1/2 14 100400400
					energy efficient building	energy efficient buildings							https://sam.gov/fal/8d1d30196126
Clean Energy and Power C	Career Skills Training	Grant	Yes	Non-Profit Partnerships	technologies.	technologies. Nuclear reactors that	FOA Open in Q1 2023	40513	IRD	\$10,000,000	Department of Energy	Energy	40dbb9e4cc01bc812995/view
				1		compete in a competitive							
				A									
				A		electricity market and are							
				1		projected to cease							
				A		operations due to							
				A		economic factors during							
						the four-year credit period							
						may apply for certification.							
						The Secretary of Energy							
				A		must determine that the							
						nuclear reactor is projected							
				1		to cease operations due to							
				A		economic factors, that							
				1		emissions will increase if							
				A		the nuclear reactor retires,							
				1		and that the U.S. Nuclear							
				1	To contabilish a Obell								
					To establish a Civil	Regulatory Commission							
				1	` '	has reasonable assurance							
				A	Program to prevent	that the nuclear reactor will							
				A	premature retirements of	continue to operate							
				1	existing commercial	consistent with its current							
				1	nuclear reactors due to	licensing basis and that it							
				1	economic factors. The CNC	poses no significant safety							
				A	Program will: certify	hazards. The first CNC							
				A	nuclear reactors for	award period, which began							
				1	program eligibility;	with the publication of							
				1	establish a process to	Guidance on April 19,							
				1	accept sealed bids for	2022, prioritizes nuclear							
					credits from certified	reactors that made a public							
						filing before November 15,							
					nuclear reactors; allocate	2021 of the intent to cease							
					credits to certified nuclear								
					reactors; and conduct	operations. Future award	A 11 11						
	0: 11 N	0 "			periodic audits, with		Application						
	Civil Nuclear Credit	Credit			possible recapture of	to nuclear reactors that	submission deadline						https://sam.gov/fal/061365dcf8ca
Clean Energy and Power F	Program	allocation	Yes	Certified nuclear reactors	credits.	have publicly announced	in Q3 2022	40323	Not applicable	\$6,000,000,000	Department of Energy	Nuclear Energy	4f8ba8f331bdff38f40e/view
					To establish a research,								
		Grants,			development,								
		Contracts,		Nonprofit and for-profit	demonstration, and								
		Cooperative		private entities, Institutions		(1) To demonstrate							
		Agreements,			purposes of	technologies that produce							
		or any other		-	commercialization to	clean hydrogen using							
		agreements		Consortia, State and local		electrolyzers; and (2) to							
		authorized		governments, Tribes and								Enamy Effici	
		under this Act		Tribal organizations, and	reduce the cost of	cost, efficiency, durability,	NOID I					Energy Efficiency	
	Cloop Hydrogon	or other		other entities deemed	producing clean hydrogen	and feasibility of	NOI Released in Q4	4	4	1		and Renewable	https://sam.gov/fal/3f7503682405
Clean Energy and Power E	Clean Hydrogen Electrolysis Program	Federal law			using electrolyzers.		2022	40314		\$1,000,000,000	Department of Energy		4409bfe2bcf24b45d8f2/view



						(A) Increasing the							
						efficiency and cost-							
						effectiveness of the							
						recovery of raw materials							
						from clean hydrogen							
						technology components							
						and systems; (B) minimizing environmental							
						impacts from the recovery							
						and disposal processes;							
						(C) addressing any barriers							
						to the research,							
						development,							
						' '							
						demonstration, and commercialization of							
						technologies and processes for the							
						disassembly and							
						recycling; (D) developing alternative materials,							
						· ·							
						designs, manufacturing							
						processes, and other							
						aspects of clean hydrogen							
						technologies; (E)							
		Grants,				developing alternative							
		1		Name of the state	To ware ide Foderel	disassembly and resource							
		contracts,		Nonprofit and for-profit	To provide Federal	recovery processes that enable efficient, cost-							
		cooperative		private entities, institutions of higher education,	financial assistance to advance new clean	effective, and							
	Class Hudrages	agreements,		,									
	Clean Hydrogen	or any other		national laboratories, consortia, State and local	hydrogen production,	environmentally							
	Manufacturing	agreements		governments, Tribes and	processing, delivery,	responsible disassembly							
	Recycling Research, Development, and	authorized under this Act		Tribal organizations, and	storage, and use	of and resource recovery						Enorgy Efficiency	
	Development, and Demonstration	or other		other entities deemed	equipment manufacturing	from clean hydrogen	NOI Released in Q4					Energy Efficiency and Renewable	https://sam.gov/fal/3f7503682405
		Federal law			technologies and techniques.	• ' ' '	2022	40314	TRIN	\$500,000,000	Department of Energy		4409bfe2bcf24b45d8f2/view
Clean Energy and Power	Program	reueiai iaw	res	engible by the secretary	teomiques.	developing strategies to	2022	40314	טטו	φ500,000,000	Department of Energy	Lifelgy	4409DIEZDCIZ4D43Q0IZ/VIEW
					Decuthorization of annual	Decided that advance t							
	Commorpial Direct				Reauthorization of program								
	Commercial Direct				11 0 1	technical and commercial							
	Air Capture				projects and demonstration		Dring Composition in					Foodil Fromy or d	https://open.gov/fol/oFh?ofC4040-
	Technology Prize Competition	Prize	Yes	Industry Partner		that result in net removal of CO2 from the atmosphere.	Q4 2022	41005	TPD	\$100,000,000	Department of Energy	•	https://sam.gov/fal/e5b2ef64248a 42c4a1f3969f8f90bc13/view
Clean Energy and Power	Compention	Pilze	res	industry Partitler	capture technologies.	CO2 HOITI the atmosphere.	W4 ZUZZ	41005	טסו	\$100,000,000	Department of Energy	Carbon Management	4204a 1139091019000 13/VIEW



						(A) To create or enable						
						State or regional						
						partnerships to provide						
						training and materials to-(i)						
						builders, contractors and						
						subcontractors, architects,						
						and other design and						
						construction professionals,						
						relating to meeting updated						
						building energy codes in a						
						cost-effective manner; and						
						(ii) building code officials,						
						relating to improving						
						implementation of and						
						compliance with building						
						energy codes; (B) to collect						
						and disseminate						
						quantitative data on						
						construction and codes						
						implementation, including						
						code pathways,						
						performance metrics, and						
						technologies used; (C) to						
						develop and implement a						
						plan for highly effective						
						codes implementation,						
						including measuring						
						compliance; (D) to address						
					A competitive grant	various implementation						
					program to enable	needs in rural, suburban,						
	Coat offentive Carles				sustained, cost-effective	and urban areas; and (E) to						
	Cost-effective Codes Implementation for				implementation of updated	implement updates in					Enormy Efficiency	
	Efficiency and			States and State	building energy codes to save customers money on	energy codes for – (i) new residential and commercial	NOI Pologged in C2				Energy Efficiency and Renewable	https://sam.gov/fal/8d1d30196126
	Resilience	Grant	Yes	partnerships	their energy bills.		2022	40511	\$225,000,000	Department of Energy		40dbb9e4cc01bc812995/view
Clean Ellelgy and Fower	I VOSIII GII GE	Giant	165	partiferentipe	uleir elleigy bills.	bullarilys (illeraulily	2022	40311	φ223,000,000	Department of Energy	Lifelgy	40000004000 1000 12990/VIEW



						(A) Alternative materials,							
						particularly materials							
						available in abundance							
						within the United States							
						and not subject to potential							
						supply restrictions, that							
						lessen the need for critical							
						materials; (B) alternative							
						energy technologies or							
						alternative designs of							
						existing energy							
						technologies; (C)							
						technologies or process							
						improvements that							
						minimize the use and							
						content, or lead to more							
						efficient use, of critical							
						· ·							
						materials across the full							
						supply chain; (D)							
						innovative technologies							
						and practices to diversify							
						commercially viable and							
						sustainable domestic							
						sources of critical							
					To conduct a program of	materials; (E) technologies,							
					research, development,	process improvements, or							
					demonstration, and	design optimizations that							
					commercialization to	facilitate the recycling of							
						critical materials; (F)							
					develop alternatives to								
					critical materials, to	advanced critical material							
					promote their efficient	extraction, production,							
	Critical Material				production and use, and	separation, alloying, or							
	Innovation,				ensure a long-term secure	processing technologies							
	Efficiency, And				and sustainable supply of	that decrease the energy	RFI Released in July					Fossil Energy and	https://sam.gov/fal/e5b2ef64248a
Clean Energy and Power	Alternatives	Grant	Yes	Industry Partner	them.	consumption,	2022	41003	TBD	\$600,000,000	Department of Energy	Carbon Management	42c4a1f3969f8f90bc13/view
						(A) Further enable research,							
						development,							
						demonstration, and							
						commercialization							
						activities throughout the							
						supply chain for critical							
						materials; and (B) Provide							
	Critical Material				To support construction of	an integrated, rapidly							
	Supply Chain				a Critical Materials Supply	reconfigurable research						Fossil Energy and	https://sam.gov/fal/e5b2ef64248a
Clean Energy and Power	Research Facility	Contract	Yes	Industry partner	Chain Research Facility.	platform.	FOA Open in Q4 2022	41003	TBD	\$75,000,000			42c4a1f3969f8f90bc13/view
			-				•	-	•		•	-	



					To accelerate the U.S.								
					Geological Survey								
					mapping mission by								
					providing integrated								
					topographic, geologic,								
					geochemical, and								
					geophysical mapping;								
					accelerating the integration								
					and consolidation of								
					geospatial and resource								
					data; and providing an		Announcement of the						
					interpretation of both		types, funding levels,						
					critical mineral resources		and number of states						
		Cooperative			still in the ground and		planned for new						
		Agreement,			critical mineral resources	Cooperative agreements or	geoscience data						
	Earth Mapping	Direct Federal		State Geological Surveys,	that may be reprocessed	contracts for mapping and	acquisition for FY22		No non-Federal cost		Department of the	United States	https://sam.gov/fal/8172a8cd6e9c
Clean Energy and Power	Resources Initiative	Spending		Private Entities	from mine wastes.		Earth MRI	40201	share required	\$320,000,000	Interior	Geological Survey	4466b10c0165ba7b219f/view
<u> </u>		, ,			For design, construction				·			,	
					and tenant build out of a								
					facility to support energy								
					and minerals research and								
					associated structures,								
					through a cooperative								
					agreement with an								
					academic partner. The new								
					building will establish a								
					center of excellence in								
					minerals and energy								
					science and provide								
					opportunities for science								
					collaboration that will								
					leverage U.S. Geological								
					Survey science; support								
					the development of								
					science, technology,								
					engineering and								
					= =								
					mathematics talent by engaging students in U.S.								
					Geological Survey		Additional Round of						
		0											
		Cooperative			science; and expand the		Funding Allocated /						
	- INC. I	Agreement,			diversity of the U.S.		Selections				5 , , , , , , ,		
01 5 15		Direct Federal			Geological Survey		Announced in July		No non-Federal cost		Department of the	United States	
Clean Energy and Power	Research Facility	Spending	No	State Academic Institutions	worktorce.	facility.	2023	40204	share required	\$167,000,000	Interior	Geological Survey	
					To annuite and the	(A) T							
					To provide grants to	(A) To cover any cost							
						associated with individuals							
					individuals to conduct	being trained or certified to							
					energy audits or surveys of								
					=								
					energy workforce, save	program; and (B) to pay the wages of a trainee during							
	Energy Auditor				customers money on their energy bills, and reduce	the period in which the						Energy Efficiency	
	Training Grant				pollution from building	trainee receives training			No non-Federal cost			and Renewable	https://sam.gov/fal/8d1d30196126
Clean Energy and Power		Grant	Yes	States			To be determined		share required	\$40,000,000	Department of Energy		40dbb9e4cc01bc812995/view
Clean Energy and Power	Program	Giant	res	States	energy use.	and Centification.	to be determined	40303	snale lequileu	φ40,000,000	Department of Energy	Lifelgy	400DD964CCUTDC0TZ995/VIEW



						I/1) Davidanma-utu-l							
						(1) Development and implementation of an							
						energy efficiency and							
						conservation strategy;							
						(2) retaining technical							
						consultant services to							
						assist the eligible entity in							
						the development of such a							
						strategy, including: (A)							
						formulation of energy							
						efficiency, energy							
						conservation, and energy							
						usage goals; (B) identification of strategies							
						to achieve those goals – (i) through efforts to increase							
						energy efficiency and							
						reduce energy consumption; and (ii) by							
						encouraging behavioral							
						changes among the							
						population served by the							
						eligible entity; (C)							
						development of methods to							
						measure progress in							
						achieving the goals; (D)							
						development and							
						publication of annual							
						reports to the population							
					To assist States, local	served by the eligible							
					governments, and Tribes in								
						strategies and goals; and							
	Energy Efficiency	Block and				(ii) the progress made in						Energy Efficiency	
	and Conservation	Competitive		States, Local governments,	fossil fuel emissions, and		NOI Released in Q4		No non-Federal cost			and Renewable	https://sam.gov/fal/efc166e2446f4
Clean Energy and Power	Block Grant Program	Grants	Yes	and Tribes	improve energy efficiency.	and goals during the	2022		share required	\$550,000,000	Department of Energy		60cb64eeecf50c76e43/view
3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,					, , , , , , , , , , , , , , , , , , ,	To provide non-profits with				, , ,	37	37	
						energy efficiency materials							
						including (i) a roof or							
						lighting system or							
						component of the system;							
						(ii) a window; (iii) a door,							
						including a security door;							
						and (iv) a heating,							
						ventilation, or air							
						conditioning system or							
						component of the system							
						(including insulation and							
						wiring and plumbing							
	Energy Efficiency				To provide grants to supply	improvements needed to						Energy Efficiency	
	Materials Pilot				nonprofit buildings with		RFI Released in Q4					and Renewable	https://sam.gov/fal/2600c2c48861
Clean Energy and Power	Program	Grant	Yes	Non-Profit Organizations	energy-efficiency materials.		2022	40542	TBD	\$50,000,000	Department of Energy		4508b0e6c2622ebe2df0/view
			_										



					To provide capitalization								
					grants to States to								
					establish a revolving loan								
					fund under which the State								
					shall provide loans and								
					grants for energy efficiency								
	Energy Efficiency				audits, upgrades, and		Administrative and						
	Revolving Loan Fund				•	Residential and	Legal Requirements					Energy Efficiency	
	Capitalization Grant						Document released		No non-Federal cost				https://sam.gov/fal/16a0bdfa2f464
Clean Energy and Power	Program	Formula Grant	Yes	States	comfort of buildings.	upgrades, and retrofits.	in Q4 2022	40502	share required	\$250,000,000	Department of Energy	Energy	4d8b48c7c11d78faa48/view
					To provide rebates to								
				Owners of industrial or	industrial or manufacturing								
				manufacturing facilities,	facility owners, commercial								
				commercial buildings, or	building owners,								
				multifamily residential	multifamily building								
				buildings, a utility, or an	owners, utilities, or energy								
				energy service company	service companies for the	Rebate for the replacement							
				that purchase a qualified	replacement of a qualified	of a qualified energy	Issue RFP for third						
				transformer to replace an	energy inefficient		party administrator to					Energy Efficiency	
	Energy Efficient			energy-inefficient		a qualified energy efficient			No non-Federal cost				https://sam.gov/fal/2600c2c48861
Clean Energy and Power	Transformer Rebates	Rebate/Grant	Yes	transformer	energy efficient transformer.	transformer.	2022	40555	share required	\$10,000,000	Department of Energy	Energy	4508b0e6c2622ebe2df0/view
						Overall cost-effectiveness							
						of energy generation,							
						transmission, or distribution systems;							
						siting or upgrading							
					In consultation with the	transmission and							
						distribution lines;							
					to provide financial	reducing greenhouse gas							
					'	emissions from energy							
					rural or remote areas of the								
					United States, the	remote areas;							
					resilience, safety,	providing or modemizing							
						electric generation							
		Grant,		Cities, towns, or	of energy, as well as		Prize to advance						
	Energy Improvement	Cooperative		unincorporated areas with	· ·	developing microgrids; and						Office of Clean	"
Clean Energy and Power	in Rural or Remote Areas	Agreement, or Other	V	populations of not more	from adverse impacts of		in support of project pipeline in Q3 2022	40103	TDD	\$1,000,000,000	Department of Energy	Energy	https://sam.gov/fal/207c43703644 4d9197fb38c522b0f942/view
		Urner	Yes	than 10,000 inhabitants.	energy generation.	efficiency.	ININGING IN UK 2022	10103	IIBD	× 1 1100 1100 1100	LUPRARIMENT OF ENERGY	II Iamone tratione	// AUTU/ TO 3XC5 / / DI ITU/ 1/// IAW



						(i) To improve the security							
						of critical infrastructure and							
						emergency response							
						systems. (ii) To improve							
						the reliability of							
						transmission and							
						distribution systems,							
						particularly in rural areas,							
						including high-energy cost							
						rural areas. (iii) To optimize							
						transmission or distribution							
						system operation and							
						power quality to defer or							
						avoid costs of replacing or							
						upgrading electric grid							
						infrastructure, including							
						transformers and							
						substations. (iv) To supply							
						energy at peak periods of							
						demand on the electric grid							
						or during periods of							
						significant variation of							
						electric grid supply. (v) To							
						reduce peak loads of							https://sam.gov/search/?index=cf
						homes and businesses.							da&page=1&pageSize=25&sort=-
						(vi) To improve and							modifiedDate&sfm%5BsimpleSea
						advance power conversion							rch%5D%5BkeywordRadio%5D=A
				Tarkerala en Daniela en		systems.(vii) To provide							NY&sfm%5BsimpleSearch%5D%
				Technology Developers,		ancillary services for grid							5BkeywordTags%5D%5B0%5D%5
				Industry, State and Local		stability and management.							Bkey%5D=%2281.086%2081.087
		Grant,		Governments, Tribal Organizations, Community		(viii) To integrate renewable							%22&sfm%5BsimpleSearch%5D %5BkeywordTags%5D%5B0%5D
	Energy Storage	Cooperative		Based Organizations,	To enter into agreements to carry out 3 energy storage	production. (ix) To increase						Office of Clean	%5Bvalue%5D=%2281.086%2081
	Demonstration and	Agreement, or		National Laboratories,	system demonstration	the feasibility of microgrids						Energy	.087%22&sfm%5Bstatus%5D%5B
	Pilot Grant Program	Other	Yes	Universities, and Utilities.	projects.	(grid-connected or islanded	FOA Open in O4 2022	41001	TBD	\$355,000,000	Department of Energy		is_active%5D=true
Glocal Energy and Fowel	i not Giant i logialli	Galei	1 63	oniversities, and ounties.	projects.	Tighta confliction or islanded	1 O/1 Opon in Q+ 2022	41001	100	ψοσο,σοσ,σοσ	Dopartment of Energy	Domonotiations	IIO_douve/iiob-lide

	Enhanced			Industry, National Labs, institutes of higher education, multi-	To support a program of research, development, demonstration, and	Four pilot demonstration projects to be carried out in locations that are potentially commercially viable for enhanced geothermal systems development, while also considering environmental impacts to the maximum extent practicable, as determined by the Secretary." Demonstration projects will collectively demonstrate different geologic settings, a variety of development techniques, and" to the extent practicable will use existing sites where subsurface characterization or							
	Geothermal Systems and Pilot	Cooperative		institutional collaborations, Tribes, and local	commercial application for enhanced geothermal		FOA Open in August					Energy Efficiency and Renewable	https://sam.gov/fal/3f7503682405
Clean Energy and Power	Demonstrations	Agreement	Yes	communities	systems.	been conducted.	2022	41007	TBD	\$84,000,000	Department of Energy	Energy	4409bfe2bcf24b45d8f2/view
Clean Energy and Power	Extended Product System Rebates	Rebate/Grant	Yes	Purchaser of the qualified extended product system or manufacturer of commercial or industrial machinery or equipment that incorporates the qualified extended product system	To provide rebates for qualified extended product systems (i.e., electric motor, electronic control, and driven load).	for the purchase or installation of a qualified	Issue RFP for third party administrator to run program in Q3 2022		No non-Federal cost share required	\$10,000,000	Department of Energy	Energy Efficiency and Renewable Energy	https://sam.gov/fal/2600c2c48861 4508b0e6c2622ebe2df0/view
Clean Energy and Power	Four Regional Clean Direct Air Capture Hubs	Grant, Cooperative Agreement, or Other	Yes	Technology Developers, Industry, Utilities, Universities, National Laboratories, Engineering and Construction firms, State and Local Governments, Tribal, Environmental Groups, and Community Based Organizations	To establish a program under which the Secretary shall provide funding for eligible projects that contribute to the development of 4 regional direct air capture hubs.	A regional direct air capture hub that: (i) facilitates the deployment of direct air capture projects; (ii) has the capacity to capture and sequester, utilize, or sequester and utilize at least 1,000,000 metric tons of carbon dioxide from the atmosphere annually from a single unit or multiple interconnected units; (iii) demonstrates the capture, processing, delivery, and sequestration or end-use of captured carbon; and (iv) could be developed into a regional or interregional carbon network to facilitate sequestration or carbon utilization.		40308	TBD	\$3,500,000,000	Department of Energy	Fossil Energy and Carbon Management	https://sam.gov/fal/e5b2ef64248a 42c4a1f3969f8f90bc13/view



					Expands the Department of								
					Energy's Carbon Capture								
	Front-End				Technology program to	Front-end engineering and							
	Engineering and				include a program for	design program for carbon							
	Design Program Out				carbon dioxide transport	dioxide transport							
					· ·	· ·							
	Activities Under				infrastructure necessary to	infrastructure necessary to							
	Carbon Capture Tech				deploy Carbon Capture	enable deployment of							
	Program 962 Of EPA	Cooperative			Utilization and Storage		NOI Released in July						https://sam.gov/fal/e5b2ef64248a
Clean Energy and Power	(Sec 40303)	Agreement	Yes	Industry Partner	technologies.	and storage technologies.	2022	40303	TBD	\$100,000,000	Department of Energy	Carbon Management	42c4a1f3969f8f90bc13/view
						Energy efficiency							
					To provide competitive	(envelope, HVAC, lighting,							
	Grants for Energy				grants to make energy	controls, hot water, etc.),							
	• • • • • • • • • • • • • • • • • • • •				=	· ·							
	Efficiency and				efficiency, renewable	ventilation, renewable							
	Renewable Energy				energy, and alternative	energy, alternative fuel							
	Improvements at			or more schools, non-	fueled vehicle upgrades	vehicles, and alternative						Energy Efficiency	
	Public School			profits, for-profits, and	and improvements at	fuel vehicle infrastructure	NOI Released in					and Renewable	https://sam.gov/fal/2600c2c48861
Clean Energy and Power	Facilities	Grant	Yes	community partners	public schools.		August 2022	40541	TBD	\$500,000,000	Department of Energy	Energy	4508b0e6c2622ebe2df0/view
						Incentive payments are							
						provided based on							
						determination of a qualified							
						facility. A qualified							
						hydroelectric facility is a							
						hydroelectric generation							
						-							
						facility that:							
						- is located in a State or in							
						U.S. jurisdictional waters;							
						- has a water-powered							
						turbine or other generating							
						device (including							
						conventional or new and							
						innovative technologies							
						capable of continuous							
						· ·							
						operation);							
						- is owned or solely							
					Provides incentive	operated by a non-Federal							
					payments for electric	entity;							
					energy generated and sold	- began producing							
					by a qualified hydroelectric	hydroelectric energy for							
					facility during the incentive								
					period, to the owner or	2005; and							
					authorized operator of such								
					a facility. Incentive	- added generation							
					payments for qualified	capability, excluding							
					facilities are based on the	maintenance, through the							
					number of kilowatt-hours	incorporation of new							
					(kWh) generated in	equipment, refurbished							
					calendar year which	equipment, or both to an							
					Department of Energy	existing dam or conduit							
						that was completed before							
				Non-Federal owners of	cents/kWh with a total	November 15, 2021;						Enorgy Efficiency	
	Lludro ol o otri -	In a cuttinus				· · · · · · · · · · · · · · · · · · ·	NOI Dalage and im Od					Energy Efficiency	https://o.am.gov/fc1/057500000405
a. =	Hydroelectric	Incentive		qualified hydroelectric or	ceiling of \$1 million per		NOI Released in Q4			440		and Renewable	https://sam.gov/fal/3f7503682405
Clean Energy and Power	Production Incentives	Payment	No	marine energy facilities	facility	- has a generating capacity	2022	40331	Not applicable	\$125,000,000	Department of Energy	Energy	4409bfe2bcf24b45d8f2/view



						Research, development,							
						demonstration, and							
						commercial application for							
						technologies that improve							
						the capacity, efficiency,							
						resilience, security,							
						reliability, affordability, and							
					To find meaning								
					To fund research,	environmental impact,							
	Hydropower				development, and	including potential							
	Research,				demonstration activities to	cumulative environmental						Energy Efficiency	
	Development, and			Industry, National Labs,	improve hydropower	impacts, of hydropower						and Renewable	https://sam.gov/fal/3f7503682405
Clean Energy and Power	Demonstration	TBD	No	academia, other	technologies.		FOA Open in Q3 2022	41006	N/A	\$36,000,000	Department of Energy	Energy	4409bfe2bcf24b45d8f2/view
						Industrial production							
						processes, including							
						technologies and							
						processes that (A) achieve							
						emissions reduction in							
						high emissions industrial							
						materials production							
						processes, including							
						production processes for							
						iron, steel, steel mill							
						products, aluminum,							
						cement, concrete, glass,							
						pulp, paper, and industrial							
						ceramics; (B) achieve							
						emissions reduction in							
						medium- and high-							
						temperature heat							
						generation; (C) achieve							
						emissions reduction in							
						chemical production							
						processes, including by							
						incorporating, if appropriate							
						and practicable, principles,							
						practices, and							
						methodologies of							
				Technology Developers,		sustainable chemistry and							
				Industry, Manufacturers,		engineering; (D) leverage							
				Universities, National		smart manufacturing							
				Laboratories, Engineering		technologies and							
				and Construction firms,		principles, digital							
				State and Local	To fund demonstration	manufacturing							
		Grant,			projects that test and	technologies, and							
	Industrial Emission	Cooperative		Environmental Groups, and		advanced data analytics to						Office of Clean	
		Agreement, or			reduce industrial	develop advanced						Energy	https://sam.gov/fal/2600c2c48861
Clean Energy and Power	Projects	Other		Organizations.	emissions.	technologies and practices	FOA Open in O4 2022	41008	TRD	\$500,000,000	Department of Energy	• •	4508b0e6c2622ebe2df0/view
Glean Energy and Fower	i iojecia	Outer	1 62			teerinologies and plactices	OA Open III Q4 2022	41000	100	Ψ000,000,000	Department of Lifelgy	Demonstrations	+5555060620226962di0/view
					To fund upgrades for small-								
					and medium-sized	For eligible small- and							
					manufacturers that have	medium-sized							
					been recommended in an	manufacturers to (i)							
					assessment from an	improve energy efficiency;							
					Industrial Assessment	material efficiency;							
					Center, Combined Heat and								
	Industrial Research				Power Technical	productivity; or reduce							
	and Assessment					waste production;							
	Center											Enorgy Efficiency	
					an approved third-party	greenhouse gas						Energy Efficiency	https://sam.gr./f-1/0000 0 40004
	Implementation			Small- and medium-sized	performing an equivalent	emissions; or non-				4400 000		and Renewable	https://sam.gov/fal/2600c2c48861
Clean Energy and Power	Grants	Grant	Yes	manufacturers	assessment.	greenhouse gas pollution.	To be determined	40521	50 percent	\$400,000,000	Department of Energy	∟nergy	4508b0e6c2622ebe2df0/view



						<u> </u>							
				A = -		To provide in-depth							
		/		A		assessments of small- and							
				A		medium-sized							
		/		A		manufacturing plant sites							
				A		to evaluate the facilities,							
				A		services, and							
				A		manufacturing operations							
				A = -		of the plant sites; to							
				A = -		identify opportunities for							
				A = -		optimizing energy							
				A									
				A		efficiency and							
				A		environmental							
				A		performance, including							
				A		implementation of- (i)							
				A		smart manufacturing; (ii)							
				A		energy management							
				A = -		systems; (iii) sustainable							
				A		manufacturing; (iv)							
				A		information technology							
						advancements for supply							
				A = -		chain analysis, logistics,							
						system monitoring,							
				A = -		industrial and							
						manufacturing processes,							
				A = -		and other purposes; and (v)							
				A = -	To provide funding for	waste management							
					institutions of higher	systems; to promote							
					education-based industrial	applications of emerging							
					research and assessment								
						concepts and technologies							
					centers to identify	in small- and medium-							
					opportunities for optimizing								
				_	energy efficiency and	(including water and							
	Industrial Research				· ·	wastewater treatment						Energy Efficiency	
	and Assessment			College, Trade School, Or	at manufacturing and other	facilities and Federally							https://sam.gov/fal/2600c2c48861
Clean Energy and Power	Centers	Grant	No	Union Training Program	industrial facilities.	owned manufacturing	To be determined	40521	none specified	\$150,000,000	Department of Energy	Energy	4508b0e6c2622ebe2df0/view
				A = -		(i) To increase the number							
				A = -		of winners of Phase III of							
				A = -		the prize competition; (ii) to							
				A = -		increase the amount							
				A = -		awarded to each winner of							
						Phase III of the							
				A = -									
					To provide a prize for	competition; and (iii) to							
						carry out any other activity							
					recycling of lithium ion	that is consistent with the							
					batteries and convene a	goals of Phase III of the						Energy Efficiency	
	Lithium-lon				task force on battery	competition, as determined							https://sam.gov/fal/2600c2c48861
Clean Energy and Power	Recycling Prize	Prize	Yes	Prize dependent	producer requirements.	· ·	To be determined	40207	Not applicable	\$10,000,000	Department of Energy	Energy	4508b0e6c2622ebe2df0/view
						Projects that (i)							
					To establish a	demonstrate promising							
				Technology Developers,	demonstration initiative	long-duration energy							
				Industry, State and Local	composed of	storage technologies at							
	Long-Duration Energy			Governments, Tribal	demonstration projects	different scales; and (ii)							
	Storage	Grant,				help new, innovative long-							
	Demonstration	Cooperative			development of long-	duration energy storage						Office of Clean	
	Initiative and Joint	Agreement, or			duration energy storage	technologies become							https://sam.gov/fal/2600c2c48861
Clean Energy and Power	Program	Other	Yes		technologies.		FOA Open in Q4 2022	41001	TBD	\$150,000,000	Department of Energy		4508b0e6c2622ebe2df0/view



						Payments to Federal							
						•							
						Energy Regulatory							
						Commission (FERC)-							
						licensed hydropower							
						facilities for: (1) Improving							
						grid resiliency; (2)							
						improving dam safety to							
						ensure acceptable							
						performance under all							
						loading conditions							
					To make incentive	(including static,							
	Maintaining and					hydrologic, and seismic							
	Enhancing and			Non-Federal owners of	operators of qualified	conditions); and (3)						Energy Efficiency	
	Hydroelectricity	Incentive		qualified hydroelectric	hydroelectric facilities for		RFI Closed in August						https://sam.gov/fal/3f7503682405
Class Energy and Dawer								40222	Not applicable	¢552 600 000			
Clean Energy and Power	Incentives	Payments	Yes	facilities	capital improvements.	improvements. (1) Assist technology	2022	40333	Not applicable	\$553,600,000	Department of Energy	Energy	4409bfe2bcf24b45d8f2/view
						development to improve							
						the components,							
						processes, and systems							
						used for power generation							
						from marine energy							
						resources at a variety of							
						scales;							
						(2) establish and expand							
						critical testing							
						infrastructure and facilities							
						necessary to: (A)							
						demonstrate and prove							
						marine energy devices at a							
						range of scales in a							
						manner that is cost-							
						effective and efficient; and							
						(B) accelerate the							
						technological readiness							
						and commercial							
						application of such							
						devices;							
						(3) address marine energy							
						resource variability issues,							
						including through the							
						application of energy							
						storage technologies;							
						(4) advance efficient and							
						reliable integration of							
						marine energy with the							
					To fund research,								
	Marino Energy				development, and	electric grid, which may							
	Marine Energy				· · · · · · · · · · · · · · · · · · ·	include smart building						Гъона и Г <i>f</i> f; - :	
	Research,			Industry National Late		systems;						Energy Efficiency	https://open.gov/fol/257502600405
Clean Engravered Day	Development, and	TDD		Industry, National Labs,	improve marine energy	(5) identify and study	FOA Onen in O4 2000	44000	TDD	¢70,400,000			https://sam.gov/fal/3f7503682405
Clean Energy and Power	Demonstration	TBD	No	academia, other	technologies.	critical short-term and long-	FOA Open in Q4 2022	41006	ומח	\$70,400,000	Department of Energy	∟nergy	4409bfe2bcf24b45d8f2/view

						Eligible activities are those							
						that 1) Reduce risks to life							
						and property associated							
						with dams; 2) Increase							
						awareness of the risks							
						associated with dams and							
					To encourage the	the benefit of State dam							
					establishment and	safety programs; and 3)							
					maintenance of effective	Advance the State of							
					State programs intended to	practice of dam safety and							
					ensure dam safety, to	dam risk management.							
					protect human life and	Examples include							
						conducting dam safety							
						inspections, performing							
						condition assessments of							
					Program is a partnership of								
					- '	Emergency Action Plans,							
						implementing regulatory							
					encourage and promote the establishment and								
					maintenance of effective	conducting public							
						awareness and outreach							
						activities, and professional							
		Grant, Direct				development for dam							
	National Dam Safety	Federal					NOFO Closed in July				Department of		https://sam.gov/fal/54bdd7b98bf1
Clean Energy and Power	Program	Spending.	No	States	property.	owners.	2022	Division J, Title V		\$215,000,000	Homeland Security	Management Agency	43a0bd567ad86b3206ab/view
						(1) Advance research,							
						development,							
						dewelopment,							
						· ·							
						commercial application of							
						marine energy							
						technologies in response							
						to industry and commercial							
						needs; (2) support in-water							
						testing and demonstration							
						of marine energy							
						technologies, including							
						facilities capable of testing-							
						- (A) marine energy							
						systems of various							
						technology readiness							
						levels and scales; (B) a							
						variety of technologies in							
						multiple test berths at a							
						single location; (C) arrays							
						of technology devices; and							
						(D) interconnectivity to an							
						electrical grid, including							
						microgrids; and (3) collect							
						and disseminate							
						information on best							
					development,	practices in all areas							
					demonstration, testing, and							Гражи Г <i>Ш</i>	
	Notional Maria			Institutions of history	commercial application	managing marine energy						Energy Efficiency	https://g.om/gov/fg1/057500000105
Clean Energy and Dawn	National Marine	TDD		Institutions of higher		resources and energy	FOA Onen in 04 0000	44000	TDD	¢40,000,000	Department of Free		https://sam.gov/fal/3f7503682405
Clean Energy and Power	Energy Centers	TBD	No	education or consortia	Centers.	systems.	FOA Open in Q4 2022	41006	IRD	\$40,000,000	Department of Energy	∟nergy	4409bfe2bcf24b45d8f2/view



						Isolar anaray manufacturing							
						Solar energy manufacturing projects that-							
						projects that-							
						(i) increase efficiency and							
						cost effectiveness in-							
						(I) the manufacturing							
						process; and							
						(II) the use of resources,							
						such as energy, water, and							
						critical materials;							
				(A) An institution of higher		(ii) support domestic							
				education; (B) a National		supply chains for materials							
				Laboratory; (C) a Federal		and components;							
				research agency; (D) a		,							
				State research agency; (E)		(iii) identify and incorporate							
				a research agency		nonhazardous alternative							
				associated with a territory		materials for components							
				or freely associated State;		and devices;							
				(F) a Tribal energy		and devices,							
						(iv) anamata in nautnambin							
				development organization;		(iv) operate in partnership							
				(G) a Tribe; (H) a Tribal		with Tribal energy							
				organization; (I) a Native		development							
				Hawaiian community-	To award financial	organizations, Tribes,							
				based organization; (J) a	assistance to eligible	Tribal organizations, Native							
				nonprofit research	entities for research,	Hawaiian community-							
				organization; (K) an	development,	based organizations,							
				industrial entity; (L) any	demonstration, and	minority-serving							
					commercialization projects	institutions, or territories or							
				by the Secretary; and (M)	to advance new solar	freely associated States; or							
				a consortium of two or more	energy manufacturing							Energy Efficiency	
	New Solar Research	Cooperative		entities described in (A)	technologies and	(v) are located in						and Renewable	https://sam.gov/fal/3f7503682405
Clean Energy and Power	& Development	Agreement	Yes	through (L).	techniques.	economically distressed	FOA Open in Q4 2022	41007	TBD	\$20,000,000	Department of Energy	Energy	4409bfe2bcf24b45d8f2/view
						Financing of the							
						construction, acquisition,							
						and replacement of the							
					Borrowing authority for the	Federal Columbia River							
					Bonneville Power Authority								
					(BPA) to assist in the	implementation of the							
		Borrowing			financing of the	authority of the							
		Authority for		Entities That Assist in	construction, acquisition,	Administrator of the							
		Federal			and replacement of the	Bonneville Power							
	Power Marketing				Federal Columbia River								
	Power Marketing	Expenditure et Discretion		Construction, Acquisition, And Replacement of The		Administration under the							
	Administration	at Discretion			Power System. Requires	Pacific Northwest Electric						D	
01 5	Transmission	of BPA			BPA to issue an updated	Power Planning and	T. I		A1/A	040,000,000		Bonneville Power	
Clean Energy and Power	Borrowing Authority	Administrator	No	Power System	financial plan.	Conservation Act.	To be determined	40110	N/A	\$10,000,000,000	Department of Energy	Administration Fund	
					Reauthorization of program								
					to advance research,								
					development,	Projects that advance the							
					demonstration, and	technical and commercial							
	Pre-Commercial				commercial application of	viability of technologies							
	Direct Air Capture				carbon capture	that result in net removal of							https://sam.gov/fal/e5b2ef64248a
Clean Energy and Power	Prize Competitions	Prize	Yes	Industry Partner	technologies.	CO2 from the atmosphere.	Q4 2022	41005	TBD	\$15,000,000	Department of Energy	Carbon Management	42c4a1f3969f8f90bc13/view



				1	1								
		States,											
		Territories and				To carry out activities that							
		Tribes -				are supplemental to							
		Formula		Electric Grid Operators,		existing hardening efforts			States, Territories				
		Grants;		Electricity Storage		and reduce the risk of			and Tribes - 15				
	Preventing Outages	Eligible		, ,	To make grants to eligible	power lines causing a			percent cost share;				
		· ·			-				•				
	and Enhancing the	entities -		Generators, Transmission	entities, States, and Tribes	wildfire; or reduce the			Eligible entities - 100				
	Resilience of the	Grants or		Owners and Operators,	to prevent outages and	likelihood and			percent match; Small				
	Electric Grid / Hazard	Cooperative		Distribution Providers, Fuel	enhance the resilience of	· ·	Guidance Released		utilities 1/3 matching				https://sam.gov/fal/207c43703644
Clean Energy and Power	Hardening	Agreements	Yes	Suppliers, States, Tribes	the electric grid.	disruptive events.	in Summer 2022	40101	cost share.	\$5,000,000,000	Department of Energy	Electricity	4d9197fb38c522b0f942/view
						To coordinate and							
						collaborate with electric							
						sector owners and							
						operators—(A) to							
						demonstrate innovative							
						approaches to			At least a 20 percent				
						transmission, storage, and			cost-share for a				
					To provide Federal	distribution infrastructure to			funded "æresearch or				
					financial assistance to	harden and enhance			development				
					demonstrate innovative	resilience and reliability;			activity," unless the				
					approaches to	and (B) to demonstrate new			activity is of a basic				
					transmission, storage, and	approaches to enhance			or fundamental				
					=	regional grid resilience,			nature. A 50 percent				
					harden and enhance	implemented through			cost-share of total				
	Program Upgrading	Grant,		State, combination of 2 or	resilience and reliability;	States by public and rural			costs for a funded				
	Our Electric Grid and	Cooperative		'	and to demonstrate new	electric cooperative			"cedemonstration or			Office of Clean	
		·				·							
	Enguring Dalighility	A ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		leftered accomment and/or									
Olega Farans and Davis	Ensuring Reliability	Agreement, or		of local government, and/or			NOI Released in		commercial	ΦF 000 000 000			https://sam.gov/fal/207c43703644
Clean Energy and Power	Ensuring Reliability and Resiliency	Agreement, or Other	Yes	of local government, and/or public utility commissions.			NOI Released in Summer 2022		commercial application activity."	\$5,000,000,000	Department of Energy		https://sam.gov/fal/207c43703644 4d9197fb38c522b0f942/view
Clean Energy and Power	,									\$5,000,000,000			· ·
Clean Energy and Power	,									\$5,000,000,000			· ·
Clean Energy and Power	,					basis				\$5,000,000,000			· ·
Clean Energy and Power	,					basis To be eligible for financial				\$5,000,000,000			· ·
Clean Energy and Power	,					To be eligible for financial assistance, a project shall— (i) be designed to provide				\$5,000,000,000			· ·
Clean Energy and Power	,					To be eligible for financial assistance, a project shall— (i) be designed to provide not less than 1,000				\$5,000,000,000			· ·
Clean Energy and Power	,					To be eligible for financial assistance, a project shall— (i) be designed to provide not less than 1,000 megawatts of storage				\$5,000,000,000			· ·
Clean Energy and Power	,				regional grid resilience.	To be eligible for financial assistance, a project shall— (i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to				\$5,000,000,000			· ·
Clean Energy and Power	,			public utility commissions.	regional grid resilience. To provide financial	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and				\$5,000,000,000			· ·
Clean Energy and Power	,			public utility commissions.	regional grid resilience. To provide financial assistance to eligible	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more				\$5,000,000,000			· ·
Clean Energy and Power	,			public utility commissions.	To provide financial assistance to eligible entities to carry out project	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity				\$5,000,000,000			· ·
Clean Energy and Power	,			public utility commissions.	To provide financial assistance to eligible entities to carry out project design, transmission	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store				\$5,000,000,000			· ·
Clean Energy and Power	,			public utility commissions.	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by				\$5,000,000,000			· ·
Clean Energy and Power	,			public utility commissions.	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable				\$5,000,000,000			· ·
Clean Energy and Power	,			public utility commissions.	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by				\$5,000,000,000			· ·
Clean Energy and Power	,		Yes	public utility commissions.	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable				\$5,000,000,000			· ·
Clean Energy and Power	and Resiliency		Yes	public utility commissions.	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located		40103		\$5,000,000,000			· ·
Clean Energy and Power	and Resiliency Pumped Storage Hydropower Wind		Yes	Electric utilities, State Energy Offices, Tribes,	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped storage hydropower project to facilitate the long-	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located on Tribal land; and (iv) have received a		40103	application activity."	\$5,000,000,000	Department of Energy	Demonstrations	· ·
	and Resiliency Pumped Storage Hydropower Wind and Solar Integration	Other	Yes	Electric utilities, State Energy Offices, Tribes, Institutes of Higher	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped storage hydropower project to facilitate the long-duration storage of	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located on Tribal land; and (iv) have received a preliminary permit from the		40103	application activity." Matching funds equal to or greater than the	\$5,000,000,000	Department of Energy	Demonstrations Energy Efficiency	4d9197fb38c522b0f942/view
	Pumped Storage Hydropower Wind and Solar Integration and System	Other	Yes	Electric utilities, State Energy Offices, Tribes, Institutes of Higher Education, or consortium	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped storage hydropower project to facilitate the long-duration storage of intermittent renewable	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located on Tribal land; and (iv) have received a preliminary permit from the Federal Energy Regulatory	Summer 2022	40103	Matching funds equal to or greater than the amount of financial		Department of Energy	Demonstrations Energy Efficiency and Renewable	4d9197fb38c522b0f942/view https://sam.gov/fal/3f7503682405
	and Resiliency Pumped Storage Hydropower Wind and Solar Integration	Other	Yes	Electric utilities, State Energy Offices, Tribes, Institutes of Higher	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped storage hydropower project to facilitate the long-duration storage of	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located on Tribal land; and (iv) have received a preliminary permit from the Federal Energy Regulatory		40103	application activity." Matching funds equal to or greater than the		Department of Energy	Demonstrations Energy Efficiency and Renewable	4d9197fb38c522b0f942/view
	Pumped Storage Hydropower Wind and Solar Integration and System	Other Cooperative Agreement	Yes	Electric utilities, State Energy Offices, Tribes, Institutes of Higher Education, or consortium	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped storage hydropower project to facilitate the long-duration storage of intermittent renewable	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located on Tribal land; and (iv) have received a preliminary permit from the Federal Energy Regulatory Commission.	Summer 2022	40103	Matching funds equal to or greater than the amount of financial		Department of Energy	Demonstrations Energy Efficiency and Renewable	4d9197fb38c522b0f942/view https://sam.gov/fal/3f7503682405
	Pumped Storage Hydropower Wind and Solar Integration and System	Other Cooperative Agreement Federal	Yes	Electric utilities, State Energy Offices, Tribes, Institutes of Higher Education, or consortium	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped storage hydropower project to facilitate the long-duration storage of intermittent renewable	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located on Tribal land; and (iv) have received a preliminary permit from the Federal Energy Regulatory Commission.	Summer 2022	40103	Matching funds equal to or greater than the amount of financial		Department of Energy	Energy Efficiency and Renewable Energy	4d9197fb38c522b0f942/view https://sam.gov/fal/3f7503682405
	Pumped Storage Hydropower Wind and Solar Integration and System	Other Cooperative Agreement Federal Expenditure	Yes	Electric utilities, State Energy Offices, Tribes, Institutes of Higher Education, or consortium	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped storage hydropower project to facilitate the long-duration storage of intermittent renewable	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located on Tribal land; and (iv) have received a preliminary permit from the Federal Energy Regulatory Commission.	Summer 2022	40103	Matching funds equal to or greater than the amount of financial		Department of Energy Department of Energy	Energy Efficiency and Renewable Energy Construction,	4d9197fb38c522b0f942/view https://sam.gov/fal/3f7503682405
	Pumped Storage Hydropower Wind and Solar Integration and System	Cooperative Agreement Federal Expenditure at Discretion	Yes	Electric utilities, State Energy Offices, Tribes, Institutes of Higher Education, or consortium	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped storage hydropower project to facilitate the long-duration storage of intermittent renewable electricity.	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located on Tribal land; and (iv) have received a preliminary permit from the Federal Energy Regulatory Commission. To purchase power and transmission services, recover purchase power	FOA Open in Q3 2022	40103	Matching funds equal to or greater than the amount of financial		Department of Energy Department of Energy	Energy Efficiency and Renewable Energy Construction, Rehabilitation,	4d9197fb38c522b0f942/view https://sam.gov/fal/3f7503682405
	Pumped Storage Hydropower Wind and Solar Integration and System	Other Cooperative Agreement Federal Expenditure	Yes	Electric utilities, State Energy Offices, Tribes, Institutes of Higher Education, or consortium	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped storage hydropower project to facilitate the long-duration storage of intermittent renewable	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located on Tribal land; and (iv) have received a preliminary permit from the Federal Energy Regulatory Commission.	FOA Open in Q3 2022	40103	Matching funds equal to or greater than the amount of financial		Department of Energy Department of Energy	Energy Efficiency and Renewable Energy Construction,	4d9197fb38c522b0f942/view https://sam.gov/fal/3f7503682405
	Pumped Storage Hydropower Wind and Solar Integration and System	Cooperative Agreement Federal Expenditure at Discretion	Yes	Electric utilities, State Energy Offices, Tribes, Institutes of Higher Education, or consortium	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped storage hydropower project to facilitate the long-duration storage of intermittent renewable electricity.	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located on Tribal land; and (iv) have received a preliminary permit from the Federal Energy Regulatory Commission. To purchase power and transmission services, recover purchase power	FOA Open in Q3 2022	40103	Matching funds equal to or greater than the amount of financial		Department of Energy Department of Energy	Energy Efficiency and Renewable Energy Construction, Rehabilitation, Operation and Maintenance,	4d9197fb38c522b0f942/view https://sam.gov/fal/3f7503682405
	Pumped Storage Hydropower Wind and Solar Integration and System Reliability Initiative	Cooperative Agreement Federal Expenditure at Discretion of Westem	Yes	Electric utilities, State Energy Offices, Tribes, Institutes of Higher Education, or consortium	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped storage hydropower project to facilitate the long-duration storage of intermittent renewable electricity.	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located on Tribal land; and (iv) have received a preliminary permit from the Federal Energy Regulatory Commission. To purchase power and transmission services, recover purchase power and wheeling services, and	FOA Open in Q3 2022	40103	Matching funds equal to or greater than the amount of financial		Department of Energy Department of Energy	Energy Efficiency and Renewable Energy Construction, Rehabilitation, Operation and	4d9197fb38c522b0f942/view https://sam.gov/fal/3f7503682405
Clean Energy and Power	Pumped Storage Hydropower Wind and Solar Integration and System Reliability Initiative	Cooperative Agreement Federal Expenditure at Discretion of Westem Area Power	Yes	Electric utilities, State Energy Offices, Tribes, Institutes of Higher Education, or consortium thereof	To provide financial assistance to eligible entities to carry out project design, transmission studies, power market assessments, and permitting for a pumped storage hydropower project to facilitate the long-duration storage of intermittent renewable electricity. For the Western Area Power Administration to	To be eligible for financial assistance, a project shall—(i) be designed to provide not less than 1,000 megawatts of storage capacity;(ii) be able to provide energy and capacity for use in more than 1 organized electricity market;(iii) be able to store electricity generated by intermittent renewable electricity projects located on Tribal land; and (iv) have received a preliminary permit from the Federal Energy Regulatory Commission. To purchase power and transmission services, recover purchase power and wheeling services, and transfer to the Colorado River Basins Power	FOA Open in Q3 2022	40103	Matching funds equal to or greater than the amount of financial	\$10,000,000	Department of Energy Department of Energy	Energy Efficiency and Renewable Energy Construction, Rehabilitation, Operation and Maintenance, Western Area Power	4d9197fb38c522b0f942/view https://sam.gov/fal/3f7503682405



Rare Earth Elements Demonstration Facility Grant	Yes Industry Partner	To demonstrate the feasibility of a full-scale integrated rare earth element extraction and separation facility and refinery.	The facility established shall: (A) provide environmental benefits through use of feedstock derived from acid mine drainage, mine waste, or other deleterious material; (B) separate mixed rare earth oxides into pure oxides of each rare earth element; (C) refine rare earth oxides into rare earth metals; and (D) provide for separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the oversetten and recovers of	FOA Open in Q3 2022	40205		\$140,000,000	Department of Energy		https://sam.gov/fal/e5b2ef64248a 42c4a1f3969f8f90bc13/view
Demonstration	Yes Industry Partner	feasibility of a full-scale integrated rare earth element extraction and separation facility and	environmental benefits through use of feedstock derived from acid mine drainage, mine waste, or other deleterious material; (B) separate mixed rare earth oxides into pure oxides of each rare earth element; (C) refine rare earth oxides into rare earth metals; and (D) provide for separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	feasibility of a full-scale integrated rare earth element extraction and separation facility and	through use of feedstock derived from acid mine drainage, mine waste, or other deleterious material; (B) separate mixed rare earth oxides into pure oxides of each rare earth element; (C) refine rare earth oxides into rare earth metals; and (D) provide for separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	feasibility of a full-scale integrated rare earth element extraction and separation facility and	derived from acid mine drainage, mine waste, or other deleterious material; (B) separate mixed rare earth oxides into pure oxides of each rare earth element; (C) refine rare earth oxides into rare earth metals; and (D) provide for separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	feasibility of a full-scale integrated rare earth element extraction and separation facility and	drainage, mine waste, or other deleterious material; (B) separate mixed rare earth oxides into pure oxides of each rare earth element; (C) refine rare earth oxides into rare earth metals; and (D) provide for separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	feasibility of a full-scale integrated rare earth element extraction and separation facility and	other deleterious material; (B) separate mixed rare earth oxides into pure oxides of each rare earth element; (C) refine rare earth oxides into rare earth metals; and (D) provide for separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	feasibility of a full-scale integrated rare earth element extraction and separation facility and	(B) separate mixed rare earth oxides into pure oxides of each rare earth element; (C) refine rare earth oxides into rare earth metals; and (D) provide for separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	feasibility of a full-scale integrated rare earth element extraction and separation facility and	earth oxides into pure oxides of each rare earth element; (C) refine rare earth oxides into rare earth metals; and (D) provide for separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	feasibility of a full-scale integrated rare earth element extraction and separation facility and	oxides of each rare earth element; (C) refine rare earth oxides into rare earth metals; and (D) provide for separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	feasibility of a full-scale integrated rare earth element extraction and separation facility and	element; (C) refine rare earth oxides into rare earth metals; and (D) provide for separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	feasibility of a full-scale integrated rare earth element extraction and separation facility and	earth oxides into rare earth metals; and (D) provide for separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	feasibility of a full-scale integrated rare earth element extraction and separation facility and	metals; and (D) provide for separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	integrated rare earth element extraction and separation facility and	separation of rare earth oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	element extraction and separation facility and	oxides and refining into rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Demonstration	Yes Industry Partner	separation facility and	rare earth metals at a single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
	Yes Industry Partner		single site. (A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000			
Clean Energy and Power Facility Grant	Yes Industry Partner	refinery.	(A) To develop and assess advanced separation technologies for the	FOA Open in Q3 2022	40205		\$140,000,000	Department of Energy	Carbon Management	42c4a1f3969f8f90bc13/view
			advanced separation technologies for the							
			advanced separation technologies for the							
			technologies for the							
			oversation and recovery of							
			extraction and recovery of							
			rare earth elements and							
			other critical materials from							
			coal and coal byproducts;							
			and (B) To determine if							
			there are, and mitigate, any							
			potential environmental or							
			public health impacts that							
		To conduct a program of	could arise from the							
		research and development	recovery of rare earth							
Rare Earth Security		to improve the security of	elements from coal-based						Fossil Energy and	https://sam.gov/fal/e5b2ef64248a
Clean Energy and Power Activities Grant	Yes Industry Partner	rare earth elements.	resources.	FOA Open in Q3 2022	41003	TBD	\$127,000,000	Department of Energy		42c4a1f3969f8f90bc13/view
			Projects that demonstrate							
Grants,	Technology Developers,		the production, processing,							
Contracts,										
		To support the	· -							
	Laporatories, Engineering	development of at least 4								
2. 3, 34.16.	Laboratories, Engineering and Construction firms,	uevelopinent of at least 4	1 ,							
agreements	and Construction firms,		networks of clean hydrogen							
agreements authorized	and Construction firms, State and Local	regional clean hydrogen	networks of clean hydrogen producers, potential clean							
authorized	and Construction firms, State and Local Governments, Tribal,	regional clean hydrogen hubs to improve clean	producers, potential clean						Office of Clean	
	and Construction firms, State and Local	regional clean hydrogen hubs to improve clean							Office of Clean Energy	https://sam.gov/fal/3f7503682405
Contracts, Cooperative Agreements, or any other	Industry, Utilities, Universities, National	To support the	delivery, storage, and end- use of, clean hydrogen through regional clean hydrogen hubs, which are							



						Eligible activities include							
						repair, removal, or any							
						other structural or							
						nonstructural measures to							
					The Rehabilitation of High	rehabilitate an eligible high							
					Hazard Potential Dams	hazard potential dam. The							
					Grant Program makes	Federal Emergency							
					available Federal funds to	Management Agency's							
					eligible States for pass	Rehabilitation of High							
					through to non-Federal	Hazard Potential Dams							
					governmental	grant program provides							
					organizations or nonprofit	technical, planning,							
					organizations for the	design, and construction							
					rehabilitation of dams that	assistance for eligible							
					fail to meet minimum dam	rehabilitation activities that							
	Rehabilitation of High				safety standards and pose	reduce dam risk and							
	Hazard Potential				unacceptable risk to life	increase community	NOFO Open in May				Department of	Federal Emergency	https://sam.gov/fal/54bdd7b98bf1
Clean Energy and Power	Dams	Grant	No	States	and property.	preparedness.	2022	Division J, Title V		\$585,000,000	Homeland Security	Management Agency	43a0bd567ad86b3206ab/view
						Capital improvements to							
						hydroelectric facilities at							
						existing dams to improve							
						the efficiency of such							
						facilities by at least 3							
	Section 243					percent. Maximum							
	Hydroelectric					percentage of Federal							
	Efficiency					funds going to the capital							
	Improvement			Owners or operators of	To incentivize upgrades to	improvement is 30 percent						Energy Efficiency	
	Incentives (Sec	Incentive		hydroelectric facilities at	hydroelectric facilities to	with a total cap of \$5	RFI Closed in August					and Renewable	
Clean Energy and Power	40332)	payment	Yes	existing dams	increase their efficiency.	million per facility.	2022	40332	Not applicable	\$75,000,000	Department of Energy	Energy	



						Qualifying Smart Grid							
						investments including for							
						installation, that allow							
						buildings to engage in							
						demand flexibility or Smart							
						Grid functions. Qualifying							
						Smart Grid investments							
						including for installation,							
						that allow buildings to							
						engage in demand							
						flexibility or Smart Grid							
						functions. Eligible							
						investments include							
						metering, control, and other							
						devices, sensors, and							
						software; communications							
						and broadband							
						technologies to support							
						smart grid deployment;							
						technologies and programs							
						to integrate electric							
						vehicles to the grid;							
						devices and software for							
						buildings support demand							
						flexibility and other smart							
						grid functions; operational							
						fiber and wireless							
					Funding and expansion of	broadband							
					eligible activities under the								
					Smart Grid Investment	enabling data sharing							
					Matching Grant Program	between distribution							
	Smart Grid				established under section	system components; and							
	Investment Matching				1306 of the Energy Independence and Security	Advanced transmission	NOI Released in		A 50 percent cost-				https://sam.gov/fal/207c43703644
	Grant Program	Grant	Yes	Utilities	Act of 2007.	dynamic line rating, flow	Summer 2022		share of total costs.	\$3,000,000,000	Department of Energy		4d9197fb38c522b0f942/view
Clean Ellelgy and Fower	Orant Flogram	Giant	165	Oundes	ACC 01 2001.	aynamic interating, now	Outilifier 2022	40107	shale of total costs.	ψ3,000,000,000	Department of Energy	Liediffity	403 107 1030C022001042/VIEW



						Research, development,							
						demonstration, and							
						commercialization							
						activities, including: (i)							
						awarding grants and							
						awards, on a competitive,							
				(A) An institution of higher		merit-reviewed basis; (ii)							
				education; (B) A National		performing precompetitive							
				Laboratory; (C) A Federal		research and development;							
				research agency; (D) A		(iii) establishing or							
				State research agency; (E)		maintaining demonstration							
				A research agency		facilities and projects,							
				associated with a territory		including through							
				or freely associated State;		stewardship of existing							
				(F) a Tribal energy		facilities; (iv) providing							
				development organization;		technical assistance; (v)							
				(G) a Tribe; (H) a Tribal		entering into contracts and							
				organization; (I) a Native		cooperative agreements;							
				Hawaiian community-		(vi) providing small							
				based organization; (J) a		business vouchers; (vii)							
				nonprofit research		establishing prize							
				organization; (K) an		competitions; (viii)							
				industrial entity; (L) any		conducting education and							
				other entity, as determined	To fund research,	outreach activities; (ix)							
				by the Secretary; and (M)		conducting workforce							
						development activities;							
	Solar Energy			entities described in	commercialization	and (x) conducting						Energy Efficiency	
	Research and	Cooperative		subparagraphs (A) through	activities to improve solar		FOA Open in July						https://sam.gov/fal/3f7503682405
Clean Energy and Power	Development	Agreement	No	(L).	energy technologies.	reports.	2022	41007	TBD	\$40,000,000	Department of Energy	Energy	4409bfe2bcf24b45d8f2/view

Projects amond at concessing the residency and excepting of solar energy technology, to including; (i) increasing the efficiency and cost efficiency efficiency and cost efficiency and co
Reycling of solar emery technologies and contently and con
monappies, including (i) noncept be efficiency and cost effectiveness of the recovery of raw materials from solar emergy schnology, components and systems, including materials from solar emergy schnology, components and systems, including materials from solar emergy schnology, components and systems, including materials from solar emergy schnology, components and systems, including materials from solar emergy schnology, components and systems, including materials from solar emergy schnologies materials from solar emergy schologies such as inverters; (ii) minimizing potential only increased from the recovery and deposal processes; (iii) adeposal processes; (iiii) adeposal processes; (iiii) adeposal processes; (iiii) adeposal processes; (iiii) adeposal processes;
increasing the efficiency and cost effectivenes of the mocray of reaverable from solar membry technically components and systems, including emaking technically components and disposal processes (ii) emaking technically components and disposal processes (iii) emaking technically components (iii) and the season of the seas
and cost effectiveness of the encryon of raw multiralis from sadar energy technologies components and systems, including enabling technologies such as invotres; (ii) ensire enabling technologies such as invotres; (iii) ensire enabling technologies advancing technologies and terycling of solar energy devices; (iv) a frote; (ii) a Tabet (ii) a Tabet (iii) a Tabet (iii) a Tabet (iii) and technologies and terycling of solar energy devices; (iv) enveloping alternative enveloping alternative enveloping alternative enveloping enveloping alternative enveloping enveloping alternative enveloping alternative enveloping enveloping enveloping enveloping enveloping enveloping alternative enveloping
the recovery of raw materials from solar energy technology components and systems. Including exhabiting technologies such as invertes; (ii) an institution of higher education; (ii) a Relational Leboratory; (ii) a Relational Leboratory; (iii) a Research agency; (iiii) a Research agency; (iiii) a Research agency; (iii) a Research agency; (iii) a
materials from solar energy technology components and systems, including enabling technologies such as investes; (i) minimizing potential environmental impacts disposal processes; (ii) disposal processes; (iii) disposal proces
and systems, including enabling technologies such as inverters; (i) minimizing potential environmental impacts from the recovery and disposal processes; (iii) escarch agency; (iii) a federal escarch agency; (iii) a federal escarch agency; (iv) development organization; (iv) a hative Hawaiian community based organization; (iv) a hative Hawaiian community based organization; (iv) a monitor research escarch, development organization; (iv) and industrial entity; (iv) and industrial en
and systems, including enabling technologies such as inverters; (i) minimizing potential environmental impacts from the recovery and disposal processes; (iii) escarch agency; (iii) a federal escarch agency; (iii) a federal escarch agency; (iv) development organization; (iv) a hative Hawaiian community based organization; (iv) a hative Hawaiian community based organization; (iv) a monitor research escarch, development organization; (iv) and industrial entity; (iv) and industrial en
such as invertens; (i) minimizing potential environmental impacts from the recovery and disposal processes; (ii) advancing (cla) a National Laboratory; (C) a disposal processes; (iii) advancing technologies and processes for the disassembly and recycling of solar energy devices; (iv) developing alternative materials, designs, manufacturing processes, (iii) advancing technologies and processes for the disassembly and recycling of solar energy devices; (iv) developing alternative materials, designs, manufacturing processes, (iii) advancing technologies and processes for the disassembly and recycling of solar energy devices; (iv) developing alternative materials, designs, manufacturing processes, and other aspects of solar energy devices; (iv) developing alternative materials, designs, manufacturing processes, and other aspects of solar energy technologies and the disassembly and entitles for research, development or manufacturing processes, and other aspects of solar energy technologies and the administration of the disassembly and entitles for research, development and entitles for research, development and enable efficient, cost efficient, cost efficient, cost efficient, cost efficiency and entitles for research, development or manufacturing processes, and deposit processes (iii) advancing technologies and the recycling of solar energy devices; (iv) developing alternative entitles disassembly and entitles for research, development and entitles for research, developing alternative entitles disassembly and entitles for research, developing alternative entitles and other aspects of solar energy technologies and the entitle disassembly and entitle for research, developing alternative entitles and other aspects of solar energy technologies and energy techno
(A) An institution of higher education; (B) a National Laboratory; (C) a Federal mesearch agency; (D) a State research agency; (D) a State research agency; (E) a nesearch agency associated with a territory or freely associated State; (F) a Tribal energy development organization; (G) a Tribe; (H) a Tribal organization; (H) a sestion; (H) a
A) An institution of higher education; (B) a National Laboratory; (C) a Federal research agency; (D) a State research agency; (D) a State research agency; (E) a research agency (E) a research agency of freely associated with a territory of freely associated state; (F) a Tribal energy development organization; (G) a Tribal organization; (G) a Triba; (H) a Tribal organization; (H) and the research, denotified entity; (L) any organization; (H) and industrial entity; (H) and industrial entity; (H) and industrial entity; (H) and industrial entity; (H) an
education; (B) a National Laboratory; (C) a Federal research agency; (D) a State research agency; (E) a research agency; (E) a research agency; (E) a research agency of freely associated with a territory of reely associated state; (F) a Titola lenergy development organization; (I) a Native Hawaiian community- based organization; (I) a Native Hawaiian community- based organization; (I) a not we feel to search and industrial entity; (L) any other entity, as determined Management Management other entity, as determined other entity, as determined other innovative and other entity, as determined other entity, as determined other innovative and other entity, as determined other innovative and other entity, as determined other entity entity and order entity devices; (iv) developing alternative materials, designs, manufacturing processes, manufacturing processes, manufacturing processes, manufacturing processes, and other entity entit
Laboratory; (C) a Federal research agency; (D) a State research agency; (E) a research agency; (E) and processes for the disassembly and recycling of solar energy devices; (iv) developing alternative materials, designs, manufacturing processes, and ofter aspects of solar energy technologies and and other aspects of solar energy technologies and the disassembly and energy technol
Research agency; (D) a State research agency; (E) a research agency associated with a temtory or freely associated State; (F) a Tribal energy development organization; (G) a Tribe; (H) a Tribal organization; (I) a Native Hawaiian community- based organization; (J) as organization; (I) as organization;
State research agency; (E) a research agency associated with a territory or freely associated with a territory or freely associated State; (F) a Tribal energy development organization; (G) a Tabe; (H) a Tribal organization; (I) a Native Hawaiian community-based organization; (I) a Native Hawaiian community-based organization; (I) a Native Hawaiian community-based organization; (I) a nonprofit research organization; (I) and industrial entity; (I) any other entity, as determined on the responsible disassembly and the responsible disassembly responsible disassembly and the responsible disassembly responsible disassembly responsible disassembly responsible disassembly responsible disassembly and responsible disassembly r
a research agency associated with a territory or freely associated State; (F) a Tribal energy development organization; (G) a Tribe; (H) a Tribal organization; (I) a Native Hawaiian community- based organization; (J) a Cooperative Agreements and industrial entity; (L) any other entity, as determined of coreate innovative and of create innovative and of create innovative and of create innovative and of solar energy devices; (iv) developing alternative materials, designs, manufacturing processes, and other aspects of solar energy technologies and and energy technologies and the disassembly
associated with a territory of freely associated State; (F) a Tribal energy development organization; (G) a Tribe; (H) a Tribal organization; (J) a Native Hawaiian community-based organization; (J) a noppofit research organization; (J) a noppofit research and industrial entity; (L) any other entity, as determined of the rentity, as determined or create innovative and one source covery process to create innovative and one source cover places to create innovative and one source recovery process to s
or freely associated State; (F) a Tribal energy development organization; (G) a Tribe; (H) a Tribal organization; (I) a Native Hawaiian community- based organization; (J) a Cooperative Agreements and industrial entity; (L) any other entity, as determined or freely associated State; (iv) developing alternative materials, designs, manufacturing processes, and other aspects of solar energy technologies and the disassembly and essource recovery process that enable efficient, cost effective, and effective, and someonation industrial entity; (L) any other entity, as determined other entity, as determined or freely associated State; (iv) developing alternative materials, designs, manufacturing processes, and other aspects of solar energy technologies and the disassembly and essource recovery process that enable efficient, cost effective, and effective, and effective, and esponsible disassembly
(F) a Tribal energy development organization; (G) a Tribe; (H) a Tribal organization; (I) a Native Hawaiian community-based organization; (J) a nonprofit research organization; (K) an industrial entity; (L) any Management of the rentity, as determined organization; (K) an organization projects to create innovative and other aspects of solar energy technologies and the disassembly and
development organization; (G) a Tribe; (H) a Tribal organization; (I) a Native Hawaiian community-based organization; (J) a nonprofit research organization; (K) an industrial entity; (L) any other entity, as determined to create innovative and of the restrict of the community of the restrict of the community of the restrict of the community of the commercialization projects of solar energy technologies and the disassembly and energy technologies and the disa
(G) a Tribe; (H) a Tribal organization; (I) a Native Hawaiian community-based organization; (J) a nonprofit research organization; (K) an industrial entity; (L) any Management Other entity, as determined organization organization organization organization of the rentity, as determined organization organ
organization; (i) a Native Hawaiian community- based organization; (j) a Cooperative Agreements and industrial entity; (L) any Management organization; (j) a Native Hawaiian community- based organization; (j) a nonprofit research development, demonstration, and demonstration, and commercialization projects environmentally responsible disassembly responsible disassembly responsible disassembly responsible disassembly
Hawaiian community- based organization; (J) a Cooperative Agreements and Management Management Agreements Agr
based organization; (J) a entities for research, resource recovery process Cooperative Agreements and Management Management based organization; (J) a entities for research, development, that enable efficient, cost effective, and emonstration, and commercialization projects to create innovative and other entity, as determined of the create innovative and entities for research, resource recovery process that enable efficient, cost effective, and environmentally responsible disassembly
Cooperative Agreements Agreements and industrial entity; (L) any other entity, as determined to create innovative and that enable efficient, cost effective, and effective, and environmentally responsible disassembly
Agreements organization; (K) an demonstration, and effective, and and industrial entity; (L) any other entity, as determined of the rentity, as determined of the rentity o
and industrial entity; (L) any commercialization projects environmentally Management other entity, as determined to create innovative and responsible disassembly
Management other entity, as determined to create innovative and responsible disassembly
and Operating by the Secretary; and (M) a practical approaches to of, and resource recovery
Solar Recycling Contracts at consortium of two or more increase the reuse and from, solar energy
Research & National entities described in (A) recycling of solar energy technologies; and (v) FOA Open in July and Renewable https://sam.gov/fal/3f7503682405
Clean Energy and Power Development Laboratories Yes through (L). technologies. strategies to increase 2022 41007 TBD \$20,000,000 Department of Energy Energy 4409bfe2bcf24b45d8f2/view
Energy conservation
measures, renewable
energy measures, and
programs to increase
deployment of clean
energy technologies in
buildings, industry and
transportation, including
To provide funding to programs to help reduce
States to support electric carbon emissions in the transmission and transportation sector and
transmission and transportation sector and distribution planning as accelerate the use of
well as planning activities alternative transportation
and programs that help fuels for, and the
reduce carbon emissions electrification of, State
in all sectors of the government vehicles, fleet
economy, including the vehicles, taxis and
transportation sector and ridesharing services, mass Administrative and
transportation sector and accelerate the use of transit, school buses, Legal Requirements

						To facilitate eligible							
						projects, the Secretary may-							
						- (A) enter into a capacity							
						contract with respect to an							
						eligible project with the							
						objective of reselling that							
						capacity once the financial							
						viability of the project has							
						been established; (B) issue							
					To facilitate the	a loan to an eligible entity							
					construction of electric	for the costs of carrying out							
					power transmission lines	an eligible project; or (C)							
		Loan, Direct			and related facilities to enable greater clean	participate with an eligible							
		Financing, or			energy growth and provide	entity in designing, developing, constructing,							
	Transmission	Capacity			low-cost clean energy to	operating, maintaining, or						Transmission	https://sam.gov/fal/207c43703644
Clean Energy and Power	Facilitation Program	Purchase	Yes	Transmission Developers	more Americans.	owning an eligible project.	FOA Open in Q3 2022	40106	N/A	\$2,500,000,000	Department of Energy		4d9197fb38c522b0f942/view
						and the second s				+ =,:::,:::,:::			
				Local Sponsor or Legal									
				Subdivision of State or									
				Tribal Government. Eligible	Provides planning, design	Rehabilitate high hazard							
				Sponsors include cities,	and construction for	watershed dams previously							
					Department of Agriculture	installed under the							
	Watershed	Technical and		conservation districts, or	assisted dams to extend	following four authorities:							
01	Rehabilitation	Financial				PL 83-566, PL 78-534,	+	D: : : 1 T: 1	05/05		· ·	Natural Resources	https://sam.gov/fal/188b6363b858
Clean Energy and Power	Program	Assistance	No	Tribe or Tribal Organization.	current safety requirements.	RC&D, Pilot Program.	To be determined	Division J, Title I	65/35	\$118,000,000	Agriculture	Conservation Service	49cf990767854ed9688d/view
						Improvement of heating							
						and cooling of dwellings by							
						the installation of							
						weatherization materials							
						such as attic insulation,							
						caulking, weather-stripping, furnace efficiency							
						modifications, certain							
						mechanical measures to							
						heating and cooling							
						systems, and replacement							
						furnaces, boilers, and air-							
						conditioners. Grantees may							
						receive formula-based							
						allocations and can							
						perform weatherization							
					To increase the areas	retrofits with an average							
					To increase the energy efficiency of dwellings	cost of up to \$8,009 per dwelling unit in fiscal year							
					owned or occupied by low-	2022. Up to 15 percent of							
					income persons , reduce	each grant may be spent							
					their total residential	by a grantee and its							
					energy expenditures, and	subgrantees for							
					improve their health and	administrative expenses							
					safety, especially low-	(in the Formula Grants a							
					income persons who are	grantee may not use more							
					particularly vulnerable	than 7.5 percent of the total						Energy Efficiency	15 1100 1 007 000
Cloop Engrey and Davis	Weatherization	Formula Court	No		such as the elderly, the		Grantee plans due in		No non-Federal cost	¢2 500 000 000		and Renewable	https://sam.gov/fal/69ab835e6f0e
Clean Energy and Power	Assistance Program	Formula Grant	No	States, Tribes	handicapped, and children.	purposes).	July 2022	40551	share required	\$3,500,000,000	Department of Energy	Energy	4472af48371512a5ebe8/view



						(i) Increasing the efficiency							
						and cost effectiveness of							
						the recovery of raw							
						materials from wind energy							
						technology components							
						and systems, including							
						enabling technologies							
						such as inverters;							
						(ii) minimizing potential							
						environmental impacts							
						from the recovery and							
				(A) An institution of higher		disposal processes;							
				education; (B) a National									
				Laboratory; (C) a Federal		(iii) advancing							
				research agency; (D) a		technologies and							
				State research agency; (E)		processes for the							
				a research agency		disassembly and recycling							
				associated with a territory		of wind energy devices;							
				or freely associated State;									
				(F) a Tribal energy		(iv) developing alternative							
				development organization;		materials, designs,							
				(G) a Tribe; (H) a Tribal		manufacturing processes,							
				organization; (I) a Native		and other aspects of wind							
					To award financial	energy technologies and							
				based organization; (J) a		the disassembly and							
				· · · · ·	entities for research,	resource recovery process							
				1 1	development, and	that enable efficient, cost							
					demonstration, and	effective, and							
					commercialization projects	responsible disassembly							
				by the Secretary; and (M) a consortium of two or more		of, and resource recovery							
	Wind Energy Tech				increase the reuse and	from, wind energy						Energy Efficiency	
	Recycling Research	Cooperative			recycling of wind energy	technologies; and						and Renewable	https://sam.gov/fal/3f7503682405
	& Development	Agreement	Yes	(L).	technologies	_	FOA Open in Q4 2022	41007	TBD	\$40,000,000	Department of Energy		4409bfe2bcf24b45d8f2/view
Siddir Energy and 1 Ower	S 2010iopinone	, igiodiliont	100	I//-			. C Opon in Q i ZUZZ	71007		Ψ10,000,000			TO STATE OF THE TOTAL PARTY OF T



						Research, development,							
						demonstration, and							
						commercialization							
						activities to improve wind energy technologies,							
						including: (i) awarding							
						grants and awards, on a							
						competitive, merit-reviewed							
						basis; (ii) performing							
				(A) An institution of higher		precompetitive research							
				education; (B) A National Laboratory; (C) A Federal		and development; (iii) establishing or maintaining							
				research agency; (D) A		demonstration facilities							
				State research agency; (E)		and projects, including							
				A research agency		through stewardship of							
				associated with a territory		existing facilities such as							
				or freely associated State; (F) a Tribal energy		the National Wind Test Center; (iv) providing							
				development organization;		technical assistance; (v)							
				(G) a Tribe; (H) a Tribal		entering into contracts and							
				organization; (I) a Native		cooperative agreements;							
				Hawaiian community-		(vi) providing small							
				based organization; (J) a nonprofit research		business vouchers; (vii)establishing prize							
				organization; (K) an		competitions; (viii)							
				industrial entity; (L) any		conducting education and							
				other entity, as determined	To fund research,	outreach activities; (ix)							
				by the Secretary; and (M)		conducting professional							
				a consortium of 2 or more	demonstration, and	development activities;							
	Wind Energy	Cooperative		entities described in subparagraphs (A) through	commercialization activities to improve wind	and (x) conducting analyses, studies, and						Energy Efficiency and Renewable	https://sam.gov/fal/3f7503682405
	Technology Program	Agreement	No	(L).	energy technologies.	reports.	FOA Open in Q4 2022	41007	TBD	\$60,000,000	Department of Energy		4409bfe2bcf24b45d8f2/view
· · · · · · · · · · · · · · · · · · ·	<u> </u>				3.							<u> </u>	
					Program funds will be								
					made available each fiscal								
					year for Community Grants,								
					to install electric vehicle charging and alternative								
					fuel in locations on public								
					roads, schools, parks, and								
					in publicly accessible								
				State or political	parking facilities. These	Acquisition and installation							
				subdivision of a State, Metropolitan Planning	grants will be prioritized for rural areas, low-and	of publicly accessible electric vehicle charging or							
				Organization, Local	moderate-income	alternative fueling							
				government, Special	neighborhoods, and	infrastructure, operating							
				purpose district or public	communities with low	assistance (for the first 5							
	Charging and Fueling			authority with a	ratios of private parking, or	years after installation),			80 percent Federal /				
Electric Vehicles, Buses and Ferries	Infrastructure Grants (Community Charging)	Competitive Grant	Yes	transportation function, Tribe, Territory	high ratios of multiunit dwellings.	acquisition and installation of traffic control devices.		11101; 11401	20 percent non- Federal	\$1,250,000,000	Department of Transportation		https://sam.gov/fal/50471f650c3c 4bb6a74b40c151b0381a/view
and I cilles	(Community Charging)	Giant	162	Thibe, Tellitory	uweiiiigs.	or name conduct devices.	2022	11101, 11401	i edelai	φ1,230,000,000	папоронации	Auministration	TDDGG/TDTGCTOTDUOGTA/VIEW



Electric Vehicles, Buses	Charging and Fueling Infrastructure Grants (Corridor Charging)	Competitive Grant		government, Special purpose district or public authority with a	Deploy electric vehicle charging and hydrogen/propane/natural gas fueling infrastructure along designated alternative fuel corridors and in communities.	Acquisition and installation of publicly accessible electric vehicle charging or alternative fueling infrastructure, operating assistance (for the first 5 years after installation), acquisition and installation of traffic control devices.			80 percent Federal / 20 percent non- Federal	\$1,250,000,000	Department of Transportation	Federal Highway Administration	https://sam.gov/fal/50471f650c3c 4bb6a74b40c151b0381a/view
	5 3/												
					eligible contractors, and	State or local governments, eligible contractors, and							
					nonprofit school	nonprofit school							
					are authorized to receive	transportation associations are authorized to receive							
						grant funds. Fifty percent of							
					the funds are authorized for	the funds are authorized for							
					zero-emission school	zero-emission school							
						buses, and fifty percent of the funds are authorized for							
					alternative fuels and zero-	alternative fuels and zero-							
					emission school buses.	emission school buses.							
					Funds may be prioritized for rural or low-income	Funds may be prioritized for rural or low-income							
					communities and entities	communities and entities							
					that have matching funds	that have matching funds							
					available. The	available. The							
					Environmental Protection	Environmental Protection							
					Agency Administrator is authorized to provide funds	Agency Administrator is authorized to provide funds							
					· ·	to cover up to 100 percent							
Electric Vehicles, Buses	Clean School Bus	Grant, Rebate		Transportation Association;	of the costs for the	of the costs for the	Rebate applications		No non-Federal cost		Environmental	State and Tribal	
and Ferries	Program	and Contract	Yes	Or an Tribe	replacement of the bus.	replacement of the bus.	due August 19, 2022	71101	share required	\$5,000,000,000	Protection Agency	Assistance Grants	
					The Commercial Motor Vehicle Operator Safety								
					Training grant program								
					awards grants to a variety								
					of educational institutions								
					that provide commercial								
					truck and bus driving training, including								
					accredited public or private								
					colleges, universities,	The purpose of this							
					vocational-technical	discretionary grant program							
					schools, post-secondary	is to train individuals in the							
					educational institutions, truck driver training	safe operation of commercial motor vehicles							
					schools, associations, and		First Round of						
				-	State and local		Funding Allocated /						
Flootrio)/abialas Busan	Commercial Motor	Compositions			governments, including		Selections		Fodoral abara :		Donortmant of	Fodorol Mater Carrie	https://gom.gov/fol/E075b00fbbl
Electric Vehicles, Buses and Ferries	Vehicle Operators Grant Program	Competitive Grant	No	operation of commercial motor vehicles	Federally recognized Tribal governments.	the armed forces and eligible family members.	Announced in Summer 2022	23001	Federal share is at least 85 percent.	\$16,500,000	Department of Transportation		https://sam.gov/fal/587beb06fbbb 4ec78b50424cda5bbb74/view
and remos	Claire Flogram	Giant	140	motor vernores	governments.	ongible failing frieffibers.	Cultillor 2022	20001	roadt oo poloeiit.	Ψ10,000,000	Transportation	Caroty Administration	1007 000072 TOUGODDD / T/VIEW



		1											
						(i) To conduct research,							
						development, testing,							
						evaluation of solutions to							
						increase the rate and							
						productivity of electric							
					To expand an existing	drive vehicle battery							
				(1) Institutions of higher	program at the Department	recycling; and(ii) for							
				` '	of Energy for research,	research, development,							
				Laboratories. (3) Nonprofit	development, and	and demonstration projects							
				and for-profit private	demonstration of electric	to create innovative and							
	Electric Drive			entities. (4) State and local	vehicle battery recycling	practical approaches to							
	Vehicle Battery			governments. (5) Consortia	and second-life	increase the recycling and						Energy Efficiency	
Electric Vehicles, Buses	Recycling And 2nd	Cooperative		of entities described in	applications for vehicle	second-use of electric	Funding Opportunity					and Renewable	https://sam.gov/fal/2600c2c48861
and Ferries	Life Apps	Agreement	Yes	paragraphs (1) through (4)	batteries.	drive vehicle batteries.	Closed in July 2022	40208		\$200,000,000	Department of Energy	Energy	4508b0e6c2622ebe2df0/view
					The Bipartisan								
					Infrastructure Law,								
					establishes an Electric or								
					Low-Emitting Ferry Pilot								
					Program that makes								
					Federal funding available								
	E				to support the transition of		5 " O ' ''						
EL .: V.I	Electric or Low-				passenger ferries to low or		Funding Opportunity					F 1 1 T ''	
Electric Vehicles, Buses	Emitting Ferry		V	TOD	zero emission		Closed in Summer	D		# 050 000 000	Department of	Federal Transit	
and Ferries	Program	Grant	Yes	TBD	technologies.	Capital	2022	Division J, Title VIII	Varies	\$250,000,000	Transportation	Administration	
					Provides capital funding to								
					replace, rehabilitate,								
					purchase, or lease buses								
					and bus related equipment								
					and to rehabilitate,								
				States, Counties, Cities /	purchase, construct, or		First Round of						
				Townships, Special	lease bus-related facilities.		Funding Allocated /						
				Districts, Tribal	Provides capital funding for		Selections						
Electric Vehicles, Buses	Low or No Emission			Governments (Federally	low or no emissions bus		Announced in				Department of	Federal Transit	https://sam.gov/fal/86b66c386789
and Ferries	(Bus) Grants	Grant	No	recognized)	projects.	Capital	Summer 2022	30018	Varies	\$5,624,550,890	Transportation	Administration	42a9b54257e30fb46fb3/view
					The Federal Transit								
					Administration will provide								
					funds to two qualified				For an eligible project				
					institutions of higher				for an off-system				
					education to conduct	To conduct testing,			bridge (defined in 23				
					testing, evaluation, and	evaluation, and analysis of			U.S.C. 133(f)(1)),				
					analysis of low or no	low- or no-emission vehicle			Federal assistance				
					emission components	and to conduct testing,			other than a grant				
						evaluation, and analysis of			under this program				
						low- or no-emission vehicle			may be used to				
						components, and new and			· ·				
					to provide public				satisfy the non-				
					transportation. The Low and				Federal share of the				
					No-Emission Component	components intended for			cost of a project, but				
					Assessment Program	use in low- or no-emission			the total Federal				
						vehicles; and to conduct			assistance provided				
	Low or No Emissis	Cooperative			test items that are	directed technology			for the project shall				
Electric Vehicles, Buses	Low or No Emission Vehicle Component	Cooperative Agreement,		Qualified institutions of	separately installed in and removable from a low- or no	research, as well as			not exceed 90 percent of the total		Department of	Federal Transit	https://sam.gov/fal/86b66c386789
and Ferries	Assessment Program		No	higher education	emission transit bus.		To be determined		eligible project costs.	\$26,169,974	Transportation	Administration	42a9b54257e30fb46fb3/view
uu 1 011100	2.50000111011CT Togiain	Johnast, Grant	110	g.ior oddoddion	oooron danot bas.	tooting, and ovaluation.	. o bo doto/illillod	55007	sgibio project costs.	Ψ20,100,017	diopolation	c./iiiiiodadioii	CODO I_OI OCCID+OIDO/VIGW



	National Electric				Strategically deploy electric vehicle charging infrastructure and establish an interconnected network to facilitate data collection, access, and reliability. Sets aside 10 percent of funding for discretionary grants to State and local governments that require additional assistance to strategically deploy	to connect it to a network to facilitate data collection, access, and reliability; proper operation and maintenance of electric vehicle charging infrastructure; data sharing about electric vehicle	Published notice of proposed rule for minimum standards released in June		80 percent Federal /				
Electric Vehicles, Buses	Vehicle Infrastructure			States (including District of	electric vehicle charging		2022; State plans		20 percent non-		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
and Ferries	Formula Program	Formula Grant	Yes	Columbia and Puerto Rico)	infrastructure.	success of investments.	due in August 2022	Division J, Title VIII	Federal	\$5,000,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
Electric Vehicles Buses	Sofaty Dalated	Compatitive		States (including District of	This set-aside is for transportation safety	1	Funding Allocated / Selections		No non Fodoral cost		Department of	Fodorol Highway	https://g.om/gov/fe/150474650-20
Electric Vehicles, Buses	Safety-Related	Competitive		States (including District of		=	Announced in Spring		No non-Federal cost			Federal Highway	https://sam.gov/fal/50471f650c3c
and Ferries	Activities (Set-aside)	Grant	No	Columbia)	education.	and guardrail training	2023	11124	share required	\$17,500,000	Transportation	Administration	4bb6a74b40c151b0381a/view



						Cleaning up abandoned						
						coal mine sites and related						
						problems, as specified in						
						the Bipartisan Infrastructure						
						Law, that pose a threat to						
						public health and safety;						
						restoring land and water						
						resources degraded by the						
						effects of past coal mining;						
						and addressing emergency						
						projects. Those sites and						
						related problems must be						
						entered into the Office of						
						Surface Mining and						
						Reclamation's abandoned						
						mine land inventory						
						system and be associated						
						with a coal mine that was						
						abandoned prior to August						
						3, 1977. Unlike traditional						
						Abandoned Mine Land						
						funding that has been						
						distributed in the past, and						
						will continue to be						
						distributed annually through at least fiscal year						
						2035, funding under the						
						Bipartisan Infrastructure						
						Law may be used to						
					Funding to administer a	design, build, operate,						
					program to provide grants	maintain, and rehabilitate						
					to eligible States and	acid mine drainage						
					Tribes to clean up	facilities that are not in					Office of Surface	
	Abandoned Mine						NOFO released in	No non-Federal cost		Department of the		https://sam.gov/fal/60649622afbf4
Environmental Remediation		Grant	No	States and Tribes	and related problems.	1 or Priority 2 site.	summer 2022	share required	\$11,293,000,000	Interior	and Enforcement	c939bfbc6521a96d644/view
		•	•							•		



					The Environmental								
					Protection Agency's								
					Brownfields Program								
					provides funds to empower								
					States, communities,								
					Tribes, and nonprofit								
					organizations to prevent,								
					inventory, assess, clean								
					up, and reuse brownfield								
					sites. The Environmental								
					Protection Agency								
					provides technical and								
					financial assistance for								
					brownfields activities that								
					protect human health and								
					the environment,								
					encourage sustainable								
					reuse, promote								
					partnerships, strengthen								
					local economies, and								
					create jobs. By providing								
					funds and technical								
					assistance to assess,								
					clean up, and plan for site								
					reuse, the Environmental								
					Protection Agency enables								
					communities to overcome								
				States, Counties,	the environmental, legal,	,	Brownfield Job						
				Cities/Townships, Tribal		but are not limited to,	Training Grants due						
				Governments (Federally		conducting community	August 2, 2022.						
							Assessment,						
				Housing Authorities, Indian		at one or more brownfield	Cleanup, and						
		0		Housing Authorities,	Agency's investments in	sites, site assessments,	Multipurpose Grant		No see Federal e		Facility and satel	Otata and Table	http:///
Environmental Dame disting	Dunumfielde Dunis-st-	Cooperative	No	Nonprofits With 501(C)(3)	communities across the	site cleanup planning and	applications due in		No non-Federal cost		Environmental	State and Tribal	https://sam.gov/fal/e6dd56451480
Environmental Remediation	Diowillelus Plojects	Agreement	No	Status	country help local leaders	direct site cleanup.	November 2022.	Division J, Title VI	share required	\$1,200,000,000	Protection Agency	Assistance Grants	4abda16b1b946741a9f1/view



					Unlike many								
					Environmental Protection								
					Agency cleanup programs,								
					States and Tribal Nations								
					are responsible for	Eligible activities include,							
					developing brownfields	but are not limited to, the							
					cleanup standards and	following: Developing							
					policy and conducting or	legislation, regulations,							
					overseeing the	procedures, ordinances,							
					assessment and cleanup	guidance, etc. that							
					of brownfield sites within	establish or enhance the							
					their jurisdictions. This	administrative and legal							
					funding is intended for	structure of a response							
					States and Tribes that have	program; Establishing and							
					the required management	maintaining required public							
					and administrative	records; Operation,							
					capacity within their	maintenance, and long-							
					government to administer a	term monitoring of							
					Federal grant. The primary	institutional controls and							
					goal of this funding is to	engineering controls;							
					ensure that State and Tribal	Conducting limited site-							
					response programs	specific activities, such as							
					include, or are taking	assessment or cleanup,							
					reasonable steps to	provided such activities							
					include, certain elements	establish and/or enhance							
					of an environmental	the response program;							
					response program and that	Purchasing environmental							
	Brownfields State &				the program establishes	insurance; and Capitalizing	Selections will be						
	Tribal Response	Cooperative		States, Tribal Governments	and maintains a public	revolving loan funds for	Announced in		No non-Federal cost		Environmental	State and Tribal	https://sam.gov/fal/a241db38fabe
Environmental Remediation	Programs	Agreement	No	(Federally Recognized)	record of sites addressed.	cleanup.	November 2022	Division J, Title VI	share required	\$300,000,000	Protection Agency	Assistance Grants	4de09bb46ecb370d1feb/view
	•	•	•	, ,			•						



						The term "ceclean energy							
						project" "means a project							
						that demonstrates 1 or							
						more of the following							
						technologies:"<							
						(A) Solar.							
						(B) Micro-grids."							
						(2) more girae.							
						(C) Coothormal "							
						(C) Geothermal."							
						(D) Direct air capture."							
						(E) Fossil-fueled electricity							
						generation with carbon							
						"capture, utilization, and							
						sequestration."							
						ooquoonanom (
						(E) Energy eterage							
						(F) Energy storage,							
						including pumped storage							
						hydropower and							
						"compressed air storage."							
					To demonstrate the	(G) Advanced nuclear							
					technical and economic	technologies."							
					viability of carrying out								
					clean energy projects on	In selecting clean energy							
					current and former mine	projects for participation in							
					land. Up to five 5 clean	the program under							
					energy projects are to be	paragraph (1), the Secretary							
	Clean Energy	Grant,			carried out in	shall prioritize clean							
	Demonstrations on	Cooperative			geographically diverse	energy projects that will-"						Office of Clean	
	Current and Former	Agreement, or		Will be stipulated in	regions, at least 2 of which		RFI Closed in August					Energy	https://sam.gov/fal/e5b2ef64248a
Environmental Remediation	Mine Land	Other	Yes	competitive solicitation	shall be solar projects.	(A) be carried out in a	2022	40342		\$500,000,000	Department of Energy	Demonstrations	42c4a1f3969f8f90bc13/view
					Funding to restore native	Projects to restore native	Additional Round of						
	Direct Federal				vegetation and mitigate	'	Funding Allocated /						
	Spending for				environmental hazards on		Selections						
		Direct Fodoral							No non Fodoral cost		Department of the		
	Revegetation of	Direct Federal			mined public or private		Announced in Fall		No non-Federal cost		Department of the		
Environmental Remediation	Mined Lands	Spending	Yes	Federal	lands.	Federal lands.	2022	Division J, Title VI	share required	\$100,000,000	Interior	Office of the Secretary	
						The Department is working							
						through a number of							
					Funding to support the	options to use these funds							
					Department of the Interior's	to conduct scientific							
					effort to establish a	research on methane							
	Funding to Course											Facail Engage	https://som.gov/fs//-550-504040
F 1 (15)	Funding to Support	TC 5			and reclaim orphaned wells		T	10.55		# 00.000.000		Fossil Energy and	https://sam.gov/fal/e5b2ef64248a
Environmental Remediation	Orphan Well Plugging	TBD	Yes	Industry Partner	located on Federal land.	orphan oil and gas wells.	To be determined	40601		\$30,000,000	Department of Energy	Carbon Management	42c4a1f3969f8f90bc13/view



					Funding to administer a								
					program for plugging wells								
					on Federal land, and for								
					issuing grants to States								
					and Tribes on State,								
					private, and Tribal land.								
					Grants to States are								
					available through three								
					separate programs. Initial								
					Grants: Either \$5 million or								
					up to \$25 million to each								
					qualifying State that								
					applies before May 14,								
					2022. Funding unobligated								
					after 1 year must be	Inventory, site							
					returned. Formula Grants:	characterization, down-hole							
					\$2 billion in total funding	well plugging, surface							
					available to States that	remediation, removal of							
					submitted a Notice of Intent								
					to the Department of the	restoration of native							
					Interior by December 30,	species habitat impacted							
					2021. The amount each	by orphaned wells and							
					State is eligible for under	associated infrastructure,							
		Direct Federal			this program is determined	measurement and tracking							
		Spending,			by formula. Funding	of air and water pollution							
		Grants to			unobligated after 5 years	due to orphaned wells, and							
		States and			must be returned.	identification and							
		Tribes,			Performance Grants: \$1.5	remediation of							
		technical			billion in discretionary	disproportionate health and							
		assistance			grants to States that	environmental impacts of							
		Funding to			increase their own	l '	First Round of						
	Orphaned Well Site	InterState Oil			spending on well plugging,		Funding Allocated /						
	Plugging,	and Gas			remediation, and	income communities, and	Selections						
	Remediation, And	Compact			reclamation, or improve the	Tribal and indigenous	Announced in August		No non-Federal cost		Department of the	Department-Wide	https://sam.gov/fal/9b70b4be8223
Environmental Remediation	Restoration	Commission.	Yes	Federal, State, Tribal	regulation of oil and gas	communities.	2022	40601	share required	\$4,677,000,000	Interior	Programs	4cb881078f4c3d47ef6b/view
					The Environmental								
						The Environmental							
					Protection Agency's	The Environmental							
					Superfund program is	Protection Agency enters							
					responsible for cleaning up								
					some of the nation's most	agreements to conduct							
					contaminated land. To	work at Superfund sites.							
					protect public health and	The Environmental							
					the environment the	Protection Agency can							
					Superfund program focuses	also award Superfund							
		Contract,		Industry Partners, Federal,	on making a visible and	cooperative agreements							
		Cooperative		States, Local	lasting difference in	with States, Tribes, or local							
		Agreement,		Governments, Special	communities, ensuring that		Cleanup activity is						
		Interagency		Districts, Tribal	people can live and work in		funded on a rolling		No non-Federal cost		Environmental	Hazardous	https://sam.gov/fal/0c22968cfde6
Environmental Remediation	Superfund	Agreements	No	Governments	healthy, vibrant places.				share required		Protection Agency		48078411ea3ebad7f2c3/view
iviioiiiioiltai Neilioalalloii	Саропана	rigicomonio	.40	os. on monto	nountry, vibiant piacos.	Caponana program.	22010.	2lololi 0, 1100 VI	saro roquirou	ψ0,000,000,000	otodion rigoloy	Substance Superidia	100.0 Triodobadri200/view

Program will provide Area		
Base Development		
Program grant allocations		
to Appalachian Regional Maximum		
Commission States for Appalachian		
activities that help bring Regional		
the 13-State Appalachian Commission share		
Region into economic ranges from 30		
parity with the Nation. Each Eligible uses will support percent-80 percent,		
State will operate its own the Appalachian Regional depending on the		
competitive application Commission goals of county's level of		
process. The Appalachian Building Appalachian economic distress.		
Regional Commission Businesses; Building Appalachian		
States are Alabama, Appalachia's Workforce Regional		
Georgia, Kentucky, Ecosystem; Building Commission		
Maryland, Mississippi, Appalachia's Infrastructure; participation can		
Appalachian Area States and local New York, North Carolina, Building Regional Culture Additional Round of increase the		
Development: Grant, governments, Non-Profits Ohio, Pennsylvania, South and Tourism; and Building Funding Allocated / allowable Federal		
Allocations to ARC Cooperative both with and without Carolina, Tennessee, Community Leaders and Selections share up to 100 Appalachian	Appalachian	https://sam.gov/fal/79b153c4f515
Other States Agreement No 501c3 status Virginia, and West Virginia. Capacity. Announced Division J, Title III percent in a grant \$100,000,000 Regional Commission	Regional Commission	bd8af6a3842c3f710cff/view
Program will build capacity		
throughout Appalachian		
communities to enable		
communities to deploy the		
substantially increased		
funding opportunities		
provided by the Federal		
Government. Funds will be		
used for development of		
large-scale project		
development assistance Maximum		
including, but not limited Appalachian		
to, continuing and Regional		
expanding on the Commission share		
Commission's current ranges from 30		
community capacity pilot, Eligible uses will support percent-80 percent,		
providing significant the Appalachian Regional depending on the		
amounts in direct support Commission goals of county's level of		
to Non-Profits, State/Local Building Appalachian economic distress.		
Governments, and Local Businesses; Building Appalachian		
Development Districts for Appalachia's Workforce Regional		
community capacity		
activities, and deploy Appalachia's Infrastructure; participation can		
Appalachian Area States and local resources flexibly to meet Building Regional Culture increase the		
Development: Grant, governments, Non-Profits the growing need for and Tourism; and Building allowable Federal		
Community Capacity Cooperative both with and without community-specific Community Leaders and share up to 100 Appalachian	Appalachian	https://sam.gov/fal/79b153c4f515
	Regional Commission	bd8af6a3842c3f710cff/view



									Maximum				
									Appalachian				
									Regional				
									Commission share				
									ranges from 30				
						Eligible uses will support			percent-80 percent,				
					Program will provide	the Appalachian Regional			depending on the				
					support for multi-State	Commission goals of			county's level of				
					regional economic and	Building Appalachian			economic distress.				
					community development	Businesses; Building			Appalachian				
					projects throughout the	Appalachia's Workforce			Regional				
						Ecosystem; Building			Commission				
					Commission region through				participation can				
	Appalachian Area					Building Regional Culture			increase the				
	Development:	Grant,		governments, Non-Profits		and Tourism; and Building			allowable Federal				
	Regional MultiState	Cooperative		both with and without	-	Community Leaders and			share up to 100		Appalachian	Appalachian	https://sam.gov/fal/79b153c4f515
Other	Initiative	Agreement		501c3 status	rolling basis.	-	RFP Released	Division J, Title III	percent in a grant	\$80,000,000			bd8af6a3842c3f710cff/view
		J	-			,,			l l	, , , , , , , , , , , , , , , , , , , ,			
					The Appalachian Regional								
					Commission is engaged in								
					planning for the allocation								
					of Bipartisan Infrastructure								
					Law advance								
					appropriations for fiscal				Maximum				
					years 2023, 2024, 2025				Appalachian				
					and 2026. Programs funded				Regional				
					by those appropriations will				Commission share				
					' ' '	Eligible uses are expected			ranges from 30				
					bring the 13-State	to support the Appalachian			percent-80 percent,				
						Regional Commission			depending on the				
						goals of Building			county's level of				
					Nation. The Appalachian	Appalachian Businesses;			economic distress.				
						Building Appalachia's			Appalachian				
						Workforce Ecosystem;			Regional				
						Building Appalachia's			Commission				
						Infrastructure; Building			participation can				
					• • • • • • • • • • • • • • • • • • • •				' '				
	Annalashian	Connt		States and local		Regional Culture and			increase the				
	Appalachian	Grant,		governments, Non-Profits		Tourism; and Building			allowable Federal		Annoloobies	Annalashi	https://sem.gov/f-1/705450-46545
Oth	Regional	Cooperative		both with and without	Carolina, Tennessee,	Community Leaders and	To be determined	Division I Till III	share up to 100	# 000 000 000	Appalachian	Appalachian	https://sam.gov/fal/79b153c4f515
Other	Commission Funds	Agreement	No	501c3 status	Virginia, and West Virginia.	Capacity.	To be determined	Division J, Title III	percent in a grant	\$800,000,000	Regional Commission	Regional Commission	bd8af6a3842c3f710cff/view

				•		•							
				States, Counties, Cities /									
				Townships, Special									
				Districts, Tribal									
				Governments (Federally									
				recognized), Tribal									
				Governments (other than									
				Federally recognized),									
				Independent School									
				Districts, Public Higher-Ed									
				Institutions, Private Higher-									
				Ed Institutions, Public									
				Housing Authorities, Indian		An eligible entity may use							
				Housing Authorities,		amounts made available							
				Nonprofits with 501(c)(3)		from a grant under this							
				status, Nonprofits - without		section for technical							
				501(c)(3) status, Small		assistance to build the							
				Businesses, Businesses		organizational capacity of							
	Asset Concessions			(other than small		the eligible entity to							
	Innovative Financing			businesses), and / or			NOFO Open in 2022-				Department of		
Other	Technical Assistance	Grant		The state of the s	TBD - New Program		2023	71001	100 percent	\$100,000,000	·	Office of the Secretary	
Guioi	Toomingar / toolotarioo	Giant	100	marvidadio	122 Now Flogiam	into an accordance.	2020	71001	100 polociii	ψ100,000,000	Hanoportation	omee or the econotary	
					This investment will								
					promote the safe handling								
					of used batteries and								
					improve battery recycling								
					programs. Establishes a	Establishes a program to							
					program to promote battery	promote battery recycling							
					recycling through the	through the development of							
					development of voluntary	voluntary labeling							
					labeling guidelines for	guidelines for batteries and							
					batteries and other forms of	other forms of							
					communication materials	communication materials							
					for battery producers and	for battery producers and							
						consumers about the reuse							
					and recycling of critical	and recycling of critical							
					materials from batteries.	materials from batteries.							
					The purposes of the	The purposes of the							
					program are to improve	program are to improve							
					battery collection and	battery collection and							
					reduce battery waste,	reduce battery waste,							
					including by identifying	including by identifying							
					battery collection locations	battery collection locations							
					and increasing	and increasing							
					accessibility to those	accessibility to those							
					locations; promoting	locations; promoting							
					consumer education about	consumer education about							
					battery collection and	battery collection and							
					recycling; and reducing	recycling; and reducing						Environne ()	
	Dotton, Lob - Un-				safety concerns relating to	safety concerns relating to			No non Foderel es d		Environmental	Environmental	
Othor	Battery Labeling	Contracts	Ves		the improper disposal of	the improper disposal of	To be determined		No non-Federal cost	¢15 000 000		Programs and	
Outlet	Guidelines	Contracts	Yes	N/A	batteries.	batteries.	To be determined	Division J, Title VI	share required	\$15,000,000	Protection Agency	Management	



					This investment will								
					promote the safe handling								
					of used batteries and								
					improve battery recycling								
					programs. The								
					Environmental Protection								
					Agency will develop best								
					practices that may be								
					implemented by State,								
					Tribal, and local								
					governments with respect								
					to the collection of								
					batteries to be recycled in								
					a manner that to the								
					maximum extent	The Administrator shall							
					practicable, is technically	develop best practices that							
					and economically feasible	may be implemented by							
					for State, Tribal, and local	State, Tribal, and local							
					governments; is	governments with respect							
					environmentally sound and	-							
					-	batteries to be recycled in							
					workers; and optimizes the	-							
					value and use of material	maximum extent							
					derived from recycling of	practicable, is technically							
					batteries. The	and economically feasible							
					Environmental Protection	for State, Tribal, and local							
					Agency will develop the	governments; is							
					best practices in	environmentally sound and							
					coordination with State,	safe for waste management							
					Tribal, and local	workers; and optimizes the							
					governments and relevant	value and use of material						Environmental	
	Battery Recycling				nongovernmental and	derived from recycling of			No non-Federal cost		Environmental	Programs and	
	Best Practices	Contracts	Yes	N/A	private sector entities.		To be determined		share required	\$10,000,000	Protection Agency	Management	
	20011100000	oomdoto		Bioproduct research	private ecotor emitteer	Bioproduct research	10 00 001011111100	2.776.6.1.0, 114.0 7.1	onaro roquirou	φισισσίσσο	r rotection rigology	a.iago.iia	
				facilities that: a) is funded		facilities that: a) is funded							
				in part by a State; b) is		in part by a State; b) is							
					Determine the economic,	located within 3 miles from							
					social, and environmental	residence halls of an							
				institution of higher	benefits of using materials	institution of higher							
				•	derived from agricultural	education; c) provides							
				opportunities for student	commodities (bioproducts)	opportunities for student							
				involvement in research; d)		involvement in research; d)							
				collaborates with an	manufacturing of		Funding Opportunity						
	Bioproduct Pilot	Grants - Non-		institution of higher	construction or consumer		Closed in August		No non-Federal cost		Department of		
	Program	Federal		education.	products.		2022		share required	\$10,000,000	Agriculture	Office of the Secretary	
Outof	i iogiaiii	i Gudiai	1 00	oddoddion.	products.	oddodion.	LVLL	70301	onaic icquireu	ψ10,000,000	/ ignountaile	omee or the decicially	

Context Cooperative Transportation Agreements, Statistics other contracts of colicitor in making and provided and the public for understanding of transportation of transportation. To be determined 11101: 25004 Not specified \$132,500,000 Transportation Administration of transportation of transportation of transportation of transportation. The National Administration of transportation and Management Act, National Oceanic and Almospheric Administration to advance printing of the Marmal Pickection Act Completion of these committees with a sulf-transportation to advance printing to the Administration to advance printing to the Administration of the Admi						The Bureau of Transportation Statistics is the preeminent source of statistics on commercial aviation, multimodal freight activity, and transportation	The Bureau of Transportation Statistics promotes innovative methods of data collection, analysis, visualization, and dissemination to improve operational efficiency, to examine emerging topics, and to create relevant and timely							
Buses of Cooperative Agreements. Agreements Agreements Statistics other contracts No Statistics of Temporation of Statistics of Temporation of Statistics of						· ·	•							
Transportation Agreements, Statistics other contracts of Statistics of the Contracts of the Con			·				_							
Statistics other contracts No Statistics transportation. society. To be determined 11101; 25004 Not apecified \$132,500,000 Transportation Administration 4294a6289f1389651bbc00/view The National Marine Fisheries Service conducts consultations with Federal action agencies under both the Endangement Act National Oceanic and Minnespheric Administration Commission Fisheries also authorizes take under the Marine Marines Protection Act Completion of these consultations with enable the Administration to advance priorities to improve the Marines and incidental banas ament ensuring the conservations of our more vulnerables and incidental banas ament ensuring the conservation of our more vulnerables and incidental banas ament ensuring the conservation of our more vulnerables and incidental banas ament ensuring the conservation of our more vulnerables and incidental banas ament authorizations for infrastructure while ensuring the conservation of our more vulnerables and incidental banas ament authorizations for infrastructure projects					D (T ("	· ·	· ·						E 1 115 1	, , , , , , , , , , , , , , , , , , ,
The National Matine flisheries Service conducts consultations with Federal action agencies under both the Endangered Species Act and the Magnuson- Stevens Fishery Conservation and Management Act. National Covanic and Amospheric Administration Fisheries also authorizes take under the Matine Mammal Pentection Act. Completion of these consultations will enable the Administration to activatic principles consultations will enable the Administration to activatic principles infrastructure wille ensuling the Conservation of our most vurinees to infrastructure projects National Cceanic and National Cceanic and	Othor				· ·			To be determined	11101: 25004	Not appointed	¢122 500 000			
						Fisheries Service conducts consultations with Federal action agencies under both the Endangered Species Act and the Magnuson-Stevens Fishery Conservation and Management Act. National Oceanic and Atmospheric Administration Fisheries also authorizes take under the Marine Mammal Protection Act. Completion of these consultations will enable the Administration to advance priorities to improve the Nation's infrastructure while ensuring the conservation of our most vulnerable species and important	Capacity for consultations and incidental harassment authorizations for infrastructure projects planned by other Federal			No non-Federal cost		· ·	Atmospheric	
It has determined Division Title Johnson Division Divi	Other	Permitting	Various	No	Internal	habitats.	agencies	To be determined	Division J, Title II	share required	\$20,000,000	Commerce	Administration	



Other	Delta Regional Authority	Grants	States, Counties, Cities / Townships, Special Districts, Tribal Governments (Federally recognized), Public Higher- Ed Institutions, Nonprofits with 501(c)(3) status, Nonprofits - without	The Delta Regional Authority is engaged in planning for the allocation of Bipartisan Infrastructure Law appropriations. The Authority's existing programs focus on public infrastructure improvements, workforce development, and business development. The Delta Regional Authority States are Alabama, Arkansas, Illinois, Kentucky, Louisiana, Mississippi, Missouri, and Tennessee. For more information, contact info@dra.gov.	Eligible uses will be determined at a future date but may include planning, infrastructure activities, telehealth, water, sewer, other public utilities, and broadband.	FOA Open in June 2022	Division J, Title III	Maximum Delta Regional Authority share is 100 percent for infrastructure projects in a distressed area or 10 percent for workforce development or business development projects in distressed or non- distressed areas. Delta Regional Authority participation can increase the allowable Federal share up to 100 percent in a grant	\$130,000,000	Delta Regional Authority	Delta Regional Authority	https://sam.gov/fal/3212abcdb3f6f 9d030ef1319af286fdd/view
Other	Delta Regional Authority: Community Infrastructure Fund	Grants	States, Counties, Cities / Townships, Special Districts, Tribal	The Delta Regional Authority is engaged in planning for the allocation of Bipartisan Infrastructure Law appropriations. The Authority's existing programs focus on public infrastructure improvements, workforce development, and business development. The Delta Regional Authority States are Alabama, Arkansas, Illinois, Kentucky, Louisiana, Mississippi, Missouri, and Tennessee. For more information, contact info@dra.gov.	Eligible uses will be determined at a future date but may include planning, infrastructure activities, telehealth, water, sewer, other public utilities, and broadband.		Division J, Title III	Maximum Delta Regional Authority share is 100 percent for infrastructure projects in a distressed area or 10 percent for workforce development or business development projects in distressed or non- distressed areas. Delta Regional Authority participation can increase the allowable Federal share up to 100 percent in a grant			Delta Regional Authority	90050er 13 F9alzbolldd/view

					The Delta Regional				Maximum Delta				
					Authority is engaged in				Regional Authority				
					planning for the allocation				share is 100 percent				
					of Bipartisan Infrastructure				for infrastructure				
					Law appropriations. The				projects in a				
					Authority's existing				distressed area or 10				
					programs focus on public				percent for workforce				
					infrastructure				development or				
					improvements, workforce				business				
					development, and				development projects				
				States, Counties, Cities /	business development.				in distressed or non-				
				Townships, Special	The Delta Regional				distressed areas.				
				Districts, Tribal	Authority States are	Eligible uses will be			Delta Regional				
	Delta Danianal			Governments (Federally		determined at a future date			Authority				
	Delta Regional Authority: States'			recognized), Public Higher- Ed Institutions, Nonprofits	Illinois, Kentucky, Louisiana, Mississippi,	but may include planning, infrastructure activities,			participation can increase the				
	Economic			with 501(c)(3) status,	Missouri, and Tennessee.	telehealth, water, sewer,			allowable Federal				
	Development			Nonprofits - without	For more information,	other public utilities, and			share up to 100		Delta Regional	Delta Regional	
Other	Assistance Program	Grants	No	501(c)(3) status	contact info@dra.gov.		To be determined	Division J, Title III	percent in a grant	\$5,000,000	Authority	Authority	
				(-)(-)(-)	garagara				percent a gram	+=,===,===			
				States, Counties, Cities /		Eligible uses may include							
				Townships, Special		job training and other							
				Districts, Tribal		economic development							
				Governments (Federally		services in rural							
				recognized), Public Higher-		communities, provide							
				Ed Institutions, Public		power generation,			Maximum Denali				
				Housing Authorities, Indian		transmission facilities,			share is 50 percent or				
				Housing Authorities,	currently planning for the	modern communication			80 percent,				
	Denali Commission			Nonprofits with 501(c)(3) status, Nonprofits - without	allocation of these Bipartisan Infrastructure	systems, water and sewer systems and other	Funding Opportunity		depending on the community's level of				https://sam.gov/fal/46cac89537ac
Other	Funding	Grant		501(c)(3) status	Law funds.		Closed in June 2022	Division J. Title III	economic distress	\$57,750,000	Denali Commission	Denali Commission	02f666c92062fb7b6902/view
0.101	i unung	O.G.III		ου τ(υ)(υ) υτατασ	Law range.	minus nuoturo ricouer	0.0000 0 0 0 2022	zivicion c, mac m		φο.,. σο,σοσ	Zonan Commodon	2011411 201111111201011	210000020212120002111011
				States, Counties, Cities /									
				Townships, Special									
				Districts, Tribal									
				Governments (Federally									
				recognized), Public Higher-									
				Ed Institutions, Public					Maximum Denali				
				,					share is 50 percent or				
				Housing Authorities,	Alaskan communities that				80 percent,				
	Denali Commission:				are threatened by erosion,				depending on the				
Other	Village Infrastructure	Grant			- '	Construction, planning and		Division I Title III	community's level of	\$5,000,000	Denali Commission	Danali Camminaian	https://sam.gov/fal/46cac89537ac 02f666c92062fb7b6902/view
Other	Protection	Grant	No	501(c)(3) status	degradation.	workforce development.	Closed in June 2022	Division J, Title III	economic distress	\$5,000,000	Denail Commission	Denail Commission	021000C920021D7D0902/VIeW
				States, Counties, Cities /									
				Townships, Special									
				Districts, Tribal									
				Governments (Federally									
				recognized), Public Higher-									
				Ed Institutions, Public					Maximum Denali				
				Housing Authorities, Indian	Program aimed at				share is 50 percent or				
				Housing Authorities,	enhancing relevant skills				80 percent,				
	Denali Commission:				of rural Alaskan community				depending on the				
	Workforce			status, Nonprofits - without	members to meet current		Funding Opportunity		community's level of				https://sam.gov/fal/46cac89537ac
Other	Development	Grant	No	501(c)(3) status	demands.	Workforce development.	Closed in June 2022	Division J, Title III	economic distress	\$2,000,000	Denali Commission	Denali Commission	02f666c92062fb7b6902/view

				Non-Profit 501(C)	Restoring fish passage by	On the ground fish passage							
				Organizations, State and	removing in-stream barriers	restoration projects,							
				Territorial Government	and providing technical	engineering and design,							
				Agencies, Local	assistance pursuant to	future project development							
				Governments, Municipal	section 117 of the	phases, and building the							
				Governments, Tribal	Magnuson-Stevens Fishery	capacity of new and	First Round of						
				Governments and	Conservation and		Funding Allocated /						
				Organizations, Educational	Management	partners to design projects	Selections					National Oceanic and	
					Reauthorization Act of		Announced in Q2		No non-Federal cost		Department of	Atmospheric	https://sam.gov/fal/e784a27cd8a0
Other	Fish Passage	Grant	No		2006 (16 U.S.C. 1891a).		2023		share required	\$400,000,000	Commerce	Administration	4dde8f9dcb15835e3d76/view
	rienr decage	Giain		(i or i rom) organizations	Program for State and			Division of the on	onare required	ψσσ,σσσ,σσσ		7 (4.111111011101110111	
					Tribes to implement								
					· ·		Additional Round of						
					restoration projects on								
	Good Neighbor	Good			Federal lands pursuant to		Funding Allocated /						
	Agreements with	Neighbor			_	' '	Selections		No non-Federal cost		Department of the	l	
Other	States and Tribes	Agreements	Yes		Agreements"		Announced in 2023	40804	share required	\$40,000,000	Interior	Office of the Secretary	
				States, Counties, Cities /	An additional formula		Additional Round of						
				Townships, Special	funding component that is		Funding Allocated /						
				Districts, Tribal	then added to either the		Selections						
	Growing State			Governments (Federally	5307 or 5311 formula	Planning, Capital,	Announced in Fall				Department of	Federal Transit	
Other	Apportionments	Grant	No	recognized)	funding.	Operating Assistance	2022	30017	Varies	\$2,055,665,467	Transportation	Administration	
				States, Counties, Cities /	An additional formula		Additional Round of						
				Townships, Special	funding component that is		Funding Allocated /						
	Growing States and			Districts, Tribal	then added to either the		Selections						
	High-Density States						Announced in Fall				Department of	Federal Transit	
Other	Formula	Grant	No	recognized)	funding.	-	2022	30017	Varies	\$1,822,948,622	Transportation	Administration	
Other	Tollilula	Giant	INO	lecognized)	luliulig.	Operating Assistance	2022	30017	valles	\$1,022,940,022	Hansportation	Administration	
							Non-competitive awards to states will be awarded in Fall		No non-Federal cost		Environmental	Environmental Programs and	
Othor	Culf Lhunavia	Commt								¢60,000,000		_	
Other	Gulf Hypoxia	Grant	Yes		kilometers by 2035.		2022	Division J, Title VI	share required	\$60,000,000	Protection Agency	Management	
					This program improves fish								
					and wildlife habitat								
					connectivity and helps to								
					recover Endangered								
					Species Act-listed or		Funding support of						
	Landscape Scale				Endangered Species Act		National Fish and						
	Restoration Water				candidate species that	High priority habitats on	Wildlife Foundation's						
	Quality and Fish	Direct Federal			depend on National Forest	National Forest System	America the Beautiful				Department of		
Other	Passage	Spending	No	Forest Service Funding	System lands.	lands.	Fund	40804	Varies	\$80,000,000	Agriculture	Forest Service	



					The Low-Income Home								
				States, Territories, Tribal	Energy Assistance	The Low-Income Home							
				Governments (Federally	Program assists eligible	0 ,	First Round of						
				recognized), Tribal	low-income households	Program provides Federally	_						
				·	with their heating and	funded assistance in	Selections						
					cooling energy costs, bill		Announced in Early						
				Indian Housing Authorities,	payment assistance,	associated with home	FY23-						
	Low Income Home			and Consortia Authorized	energy crisis assistance,	energy bills, energy crises,	Allocate/Announce						
	Energy Assistance			to Administer the Program	weatherization and energy-	weatherization and energy-	Second Round of		No non-Federal cost		Department of Health		https://sam.gov/fal/808947332b21
Other	Program	Grant	No	by Eligible Tribal Entities	related home repairs.	related minor home repairs.	Funding	Division J, Title VII	share required	\$500,000,000	and Human Services	Children and Families	456999592fc43131ff39/view
						(1) To facilitate access to							
					To provide funding to	high-performance							
					States to provide	computing resources for							
					assistance to small and	small and medium							
					medium manufacturers to	manufacturers; and (2) to							
					invest in smart	provide financial							
					manufacturing	assistance to small and							
					technologies or access	medium manufacturers to							
	Manufacturing				high-performance	implement smart						Energy Efficiency	
	Leadership (Sec				computing resources for	· •	RFI Released in Q3						https://sam.gov/fal/2600c2c48861
Other	40534)	Grant	Yes	States	manufacturing analysis.	technologies and practices		40534	30 percent	\$50,000,000	Department of Energy		4508b0e6c2622ebe2df0/view
Calor	10001)	Giain	100	Ciatoo	manalastaning analysis.	Removal and cleanup of	2022	10001	oo porooni	ψου,σου,σου	Dopartment of Energy	Liloigy	100000000000000000000000000000000000000
						significant legacy debris							
						such as abandoned and							
						derelict vessels and							
						derelict fishing gear, as							
						well other priority debris							
						types, that pose a threat to							
						National Oceanic and							
						Atmospheric							
						Administration trust							
						resources, the economy or							
						navigation safety.							
					The mission of the National								
					Oceanic and Atmospheric	accumulation of marine							
						debris, as well as							
				` '	Debris Program is to	preventing common							
				Organizations, State and	investigate and prevent the								
					adverse impacts of marine	_							
					debris. The National	environment. Assessment							
				Governments, Municipal	Oceanic and Atmospheric	of the scope, scale, and							
				Governments, Tribal	Administration Marine	distribution of marine	First Round of						
				Governments and	Debris Program envisions	debris in the environment	Funding Allocated /						
				Organizations, Educational	the global ocean and its	through marine debris	Selections					National Oceanic and	
				Institutions, Or Commercial	coasts free from the	monitoring and detection	Announced in Q2		1:1 Federal / non-		Department of	Atmospheric	https://sam.gov/fal/5d63fdce6d90
Other	Marine Debris	Various	No	(For-Profit) Organizations	impacts of marine debris.	investments.	2023	Division J, Title II	Federal	\$150,000,000	Commerce	Administration	4e69bf0e24b36bbb08c3/view



				States, Counties, Cities /									
				Townships, Special									
				Districts. Tribal									
				Governments (Federally									
				Recognized), Tribal	The mission of the National								
				Governments (Other Than	Oceanic and Atmospheric								
				,	'								
				Federally Recognized),	Administration Marine								
					Debris Program is to								
					investigate and prevent the								
				Ed Institutions, Nonprofits	adverse impacts of marine	Research (physical and							
				With 501(C)(3) Status,	debris. The National	social science,							
				Nonprofits - Without	Oceanic and Atmospheric	engineering, and legal) and							
				501(C)(3) Status, Small	Administration Marine	increasing capacity and	First Round of						
				Businesses, Businesses	Debris Program envisions	expertise through	Funding Allocated /						
				(Other Than Small	the global ocean and its	education to eliminate	Selections					National Oceanic and	
				Businesses), And / Or	=	barriers to marine debris	Announced in Q2		1:2 Federal / non-		Department of	Atmospheric	https://sam.gov/fal/0d4a1cadbbd5
Other	Marine Debris	Grant	No	Individuals		prevention and removal.		Division J, Title II	Federal	\$50,000,000	Commerce		40a89ff33d8ff15d1df6/view
										+,,			
				State (Includes District Of									
				Columbia, Public									
				Institutions Of Higher									
				Education And Hospitals);									
				U.S. Territories And									
				Possessions; U.S.									
				Territories And									
				Possessions (Includes									
				Institutions Of Higher									
				Education And Hospitals);	The National Estuarine								
				State; Any Coastal State,	Research Reserve System								
				Including Those That	consists of estuarine areas								
				Border The Great Lakes,	of the United States and its								
					territories designated and								
				The U.S. Virgin Islands,	managed for research and								
				Guam, American Samoa,	educational purposes,								
				The Commonwealth Of The	called Reserves. Each								
				Northem Mariana Islands,	Reserve within the National								
				And The Freely Associated									
				States Of The Pacific	Reserve System is chosen								
				Whose Coastal Zone	to represent a different								
					· ·								
					biogeographic region and								
				Been Approved By The	to include a variety of								
				Secretary Of Commerce.	ecosystem types in		First Round of						
				The Governor shall									
	National Estuarine			designate the State		coastal habitat restoration	Selections					National Oceanic and	
	Research Reserve				• -	planning, engineering and	Announced in Q2		No non-Federal cost		Department of		https://sam.gov/fal/d09d91b64a41
Other	System	Grant	No	be the Applicant.	specified in 15 CFR 921.	design; land conservation	2023	Division J, Title II	share required	\$77,000,000	Commerce	Administration	4a5eb9a6b4e6b8e43970/view

Northern Border		Independent School Districts, Public Higher-Ed Institutions, Private Higher- Ed Institutions, Public Housing Authorities, Indian Housing Authorities, Nonprofits with 501(c)(3)	The Northern Border Regional Commission catalyzes regional, collaborative, and transformative community economic development approaches that alleviate economic distress and position the region for	Eligible uses are pending final decisions, but may include: Transportation Infrastructure; Basic Public Infrastructure; Telecommunications Infrastructure; Renewable and Alternative Energy			Maximum Northem Border Regional Commission share is 50 percent or 80 percent, depending on the community's level of economic		Northern Border	Northern Border	https://sam.gov/fal/a8976f851730
Other Regional Commission	Grant		economic growth.		To be determined	Division J, Title III	distress	\$150,000,000	Regional Commission		17f257d97bca3fa7958a/view
Pacific Coastal Salmon Recovery	Const		The Pacific Coastal Salmon Recovery Fund was established by Congress in 2000 to reverse the declines of Pacific salmon and steelhead. The program supports conservation efforts in California, Oregon, Washington, Idaho, and Alaska. It is essential to preventing the extinction of the 28 listed salmon and steelhead	Actions to support the recovery and protection of	Additional Round of Funding Allocated / Selections Announced in Q4	Division I Title II	2:1 Federal / non-	£472 000 000	Department of	•	https://sam.gov/fal/bda599a903d0
Other Fund Prioritization Process		States and Metropolitan Planning Organizations serving an urbanized area with a population of	Pilot program to support data-driven approaches to planning that can be	The Prioritization Process Pilot Program will award grants to selected States and Metropolitan Planning Organizations to fund the development and implementation of publicly accessible, transparent prioritization processes to assess and score projects according to locally determined priorities, and to use such evaluations to inform the selection of projects to include in	NOFO Open in Winter		Federal See 23 U.S.C. 120	\$172,000,000	Department of	Federal Highway	43dab03561d7e0f0c662/view https://sam.gov/fal/50471f650c3c
Other Pilot Program	Grant	Yes >200,000	evaluated for public benefit.	transportation plans.	2022-23	11101; 11204	(default)	\$50,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view

					Recreation Management.								
					The recreation program								
					administers recreation								
					sites, including								
					campgrounds and day-use								
					areas, and special use								
					authorizations, such as ski								
					lodges, resorts, and								
					outfitter guides. This								
					program provides	Increasing conseits for							
						Increasing capacity for							
					recreational access to over								
					193 million acres on	operations, planning,							
					national forest lands	services, and							
					containing more than	improvements, with							
					27,000 campgrounds,	particular emphasis on							
					picnic areas, trailheads,	creating welcoming,							
					and day-use areas;	sustainable, and equitable							
		Direct Federal			220,000 miles of fishable	recreation opportunities for					Department of		
Other	Recreation Sites	Spending	No	Forest Service Funding	streams; and 122 ski areas.	all Americans.	To be determined	40804	Varies	\$55,000,000	Agriculture	Forest Service	
						To award grants focused on							
						improving material							
						recycling, recovery,							
						management, and							
						reduction. To improve the							
						effectiveness of residential							
						and community recycling							
						programs through public							
				States, a Unit of Local	Communities across the	education and outreach.							
						Funded projects should							
				*		inform the public about							
				` ·	inefficient waste	residential or community							
				recognized), A Native		•							
				Hawaiian Organization, The		recycling programs,							
				Department of Hawaiian	This historic investment	provide information about	Funda will be med						
	D 1 D			Homelands, The Office of	will transform public	the recycled materials that							
	Reduce, Reuse,	Cooperative		Hawaiian Affairs, A Non-		·	available for						
	, ,	Agreements		Profit Organization, Or A			application in		No non-Federal cost		Environmental	State and Tribal	
Other	and Outreach Grants	and/or Grants	Yes	Public-Private Partnership	reuse, and recycle right.	decrease contamination.	fall/winter 2022	70402	share required	\$75,000,000	Protection Agency	Assistance Grants	

Contract, associated sharing and sharing and integration of Selections National Oceanic and		Decised Occur				Observing System Regional Associations, also serve to enhance associated sharing and	regional capacity for sharing and integration of							
	Othor		· ·	No					Division I Title II		\$56,000,000	7		https://sam.gov/fal/eb607b9f299e 425cb50a7c4869a2d872/view
Other Partnerships Agreement No Governments non-Federal data. data 2022 Division J, Title II share required \$56,000,000 Commerce Administration 425cb50a7c4869a2d872/	Other	Partiteisnips	Agreement	INO	Governments	non-redelal data.	uata	2022	Division 3, Title II	snale lequiled	\$30,000,000	Commerce	Auministration	423CD30a7C4609a2u672/View
The Secure Rural Schools program provides critical funding for schools, roads, and other municipal services to more than 700 counties across the United Closed in September One Device of the County Closed of the County						program provides critical funding for schools, roads, and other municipal services to more than 700 counties across the United		Closed in September	44000		#F0F 000 000	· ·		
Other Secure Rural Schools I Assistance No States and Counties State and Puerto Rico. Payments to States 2022 41202 share required \$585,000,000 Agriculture Forest Service	Other	Secure Rural Schools	I Assistance	No	States and Counties	State and Puerto Rico.	Payments to States	2022	41202	share required	\$585,000,000	Agriculture	Forest Service	
States (including the District of Columbia, a temtory or possession of the United States, or any political subdivision of a State, Tribe, or territory), Tribes, InterTribal Consortia consistent with the requirements in 40 CFR 35.504(A), Former Indian Reservations in Cklahoma (As Determined by The Scorelary of The Interior), Infrastructure for Recycling Agreements Villages as defined in across the country while Recycling Agreements Villages as defined in across the country while Villages as defined in acro		Infrastructure for			District of Columbia, a territory or possession of the United States, or any political subdivision of a State, Tribe, or territory), Tribes, InterTribal Consortia consistent with the requirements in 40 CFR 35.504(A), Former Indian Reservations in Oklahoma (As Determined by The Secretary of The Interior), and Alaskan Native	country are burdened by pollution impacts from inefficient waste management systems. This historic investment will transform recycling and solid waste management	implement a strategy to improve post-consumer materials management and infrastructure; support improvements to local post-consumer materials management and recycling programs; and assist local waste management authorities in making improvements to local	Funds will be made available for		No non-Federal cost		Environmental	State and Tribal	
Other Infrastructure Grants and/or Grants Yes Public Law 92-203. creating jobs. systems. fall/winter 2022 70402 share required \$275,000,000 Protection Agency Assistance Grants	Other		_	Yes					70402		\$275,000,000			



Other	Southeast Crescent Regional Commission Funding				The Southeast Crescent Regional Commission is engaged in planning for the allocation of Bipartisan Infrastructure Law appropriations. Southeast Crescent Regional Commission States are Alabama, Florida, Georgia, Mississippi, North Carolina, South Carolina, and Virginia.	Eligible uses will be determined at a future date.	To be determined	Division J, Title III	Maximum Southeast Crescent Regional Commission share is 50 percent or 80 percent, depending on the community's level of economic distress		Southeast Crescent Regional Commission		
Other	State Forest Action Plans	Grants	No		To implement State Forest Action Plans. State plans were revised in 2020 for all 59 States and territories—they offer practical and comprehensive roadmaps for investing Federal, State, local, and private resources where they can be most effective in achieving national conservation goals.		Soliciting information from States	Division J, Title VI	Yes	\$200,000,000	Department of Agriculture	Forest Service	
Other	Technology & Innovation Deployment Program	Grants, Cooperative Agreements, other contracts		Federal Highway Administration Research,	The Technology & Innovation Deployment Program turns research products into proven technologies that address emerging needs, invest in the Nation's infrastructure, and promote rapid adoption of proven, market-ready technologies and innovations.	Funds efforts to advance research products into proven technologies and demonstrated practices; identify the market forces that will influence successful technology and innovation deployment; and plan and deliver effective technical assistance, training, communication and outreach to promote rapid adoption of proven, market-ready technologies and innovations.	R&D program in Fall 2023		80 percent Federal / 20 percent non- Federal	\$90,000,000	Department of Transportation	Federal Highway Administration	https://sam.gov/fal/cad57bdb646f 4294a628ff138d61bbc0/view
Othor	Temporary Water Crossing Structures	Grant	Yes	States, Tribes	Under development	Under development	To be determined	40004	Federal cost share for grants	\$50,000,000	Department of Agriculture	Forest Service	



Other	Training & Education	Grants, Cooperative Agreements, other contracts		Federal Highway Administration Research, Technology, and Education	The Training and Education Program provides resources for the development and delivery of technical assistance, training, professional development, and education programs to improve the professional capacity of the workforce that manages, develops and maintains the Nation's highway system.	Development and delivery of technical assistance, training, professional development, and education programs	To be determined	50 percent Federal share/50 percent non-Federal for local technical assistance centers; 100 percent Federal for Tribal technical assistance centers; 100 percent Federal for surface transportation workforce development, training, and education	\$127,500,000	Department of Transportation	Federal Highway Administration	https://sam.gov/fal/72a0049a2299 48f3b94b9580b6e87233/view
						(1) Acquiring new passenger rail rolling stock to replace Amtrak's aging and obsolete passenger equipment fleet (and related facilities); (2) bringing Amtrak-served stations into compliance with the Americans with Disabilities Act; (3) eliminating the backlog of deferred capital work on Amtrak-owned railroad assets not located on the Northeast Corridor; and (4) projects to eliminate the backlog of obsolete assets associated with Amtrak's						
Passenger and Freight Rail	Amtrak National Network Grants	Grant	No		rolling stock, facilities,	such as systems for reservations, security, training centers, and	Award Amtrak FY22 Grant in Fall 2022	No non-Federal cost share required	\$15,750,000,000	Department of Transportation	Federal Railroad Administration	https://sam.gov/fal/72c13363036b 48c08f5371f1c3865f89/view



						Eligible projects include: (1) acquiring new							
						passenger rail rolling stock							
						to replace Amtrak's aging							
						and obsolete passenger							
						equipment fleet (and							
						related facilities); (2)							
						bringing Amtrak-served							
						stations into compliance							
						with the Americans with							
						Disabilities Act; (3)							
						eliminating the backlog of							
						deferred capital work on sole-benefit Amtrak-owned							
						assets located on the							
						Northeast Corridor; and (4)							
						carrying out Northeast							
					To provide funding for	Corridor capital renewal							
					capital projects to	backlog projects. Funds							
					eliminate Amtrak's backlog	may also be used as the							
					of obsolete assets and	non-Federal match for							
						projects under the Federal-							
					rolling stock, facilities,	State Partnership for							
D 15 11 D 11	Amtrak Northeast	0 1					Award Amtrak FY22	00404	No non-Federal cost	# 0.000.000.000	Department of	Federal Railroad	https://sam.gov/fal/72c13363036b
Passenger and Freight Rail	Comdor Grants	Grant	No	Amtrak	on the Northeast Corridor.	Program.	Grant in Fall 2022	22101	share required	\$6,000,000,000	Transportation	Administration	48c08f5371f1c3865f89/view
				States, including the									
				District of Columbia. A									
				group of States. An									
				InterState Compact. A									
				public agency or publicly chartered authority		Eligible projects include a wide range of freight and							
				established by 1 or more		passenger rail capital,							
				States. A political		safety technology							
				subdivision of a State.		deployment, planning,							
				Amtrak and other rail		environmental analyses,							
				carriers providing intercity		research, workforce							
				rail passenger		development, and training							
				transportation. Class II/III		projects. New eligibilities							
				Railroads and associations		include: (1) measures to							
				that represent Class II/III		prevent trespassing on							
				Railroads. Rail carriers & equipment manufacturers,		railroad property; (2)							
				in partnership with at least		preparation of emergency plans for communities							
				1 of the first 5 entities		through which hazardous							
				above. Federally		materials are transported							
				recognized Tribes.		by rail; (3) research,							
				Transportation Research		development, and testing							
				Board. University		to advance innovative rail							
				Transportation Centers	To fund projects that	projects; and (4)							
	Consolidated Rail			engaged in rail-related	improve the safety,	rehabilitating,			80 percent Federal /				
	Infrastructure and	Commentity		research. Non-profit labor		remanufacturing, procuring,	NOTO Oz zaz iza		20 percent non-		Donostronotos	Fordered Della	https://o.org/g-1/-4/1-1-01700
Passenger and Freight Rail	Safety Improvement	Competitive Grant	No	organizations representing	intercity passenger and	or overhauling locomotives to reduce emissions.	NOFO Open in Summer 2022	22007	Federal with statutory preference for 50/50	\$5,000,000,000	Department of Transportation	Federal Railroad Administration	https://sam.gov/fal/a14bebc2b733 4179b8ca5d72ae87c725/view
r assencer and Freight Rail	Giants	Glant	No	rail employees.	freight rail.	to reduce emissions.	Sulliller 2022	22907	preference for 50/50	φ5,000,000,000	панѕропаноп	Auministration	4179D0Ca5u7Zaeo7C7Z5/VIeW



						(1) Projects to replace,							
						rehabilitate, or repair							
						infrastructure, equipment,							
						or a facility used for							
						providing intercity							
						passenger rail service to							
						bring such assets into a							
						State of good repair; (2)							
						projects to improve							
						intercity passenger rail							
						service performance,							
						including reduced trip							
						times, increased train							
						frequencies, higher							
						operating speeds,							
						improved reliability,							
						expanded capacity,							
						reduced congestion,							
						electrification, and other							
				States, including the		improvements, as							
				District of Columbia; A		determined by the							
				group of States; An		Secretary; (3) projects to							
				InterState Compact; A		expand or establish new							
				public agency or publicly		intercity passenger rail							
				chartered authority	To fund capital projects	service; and (4) a group of							
				established by one or more	that reduce the State of	related projects described							
				States; A political	good repair backlog,	previously. The planning,							
				subdivision of a State;	improve performance, or	environmental review, and							
				Amtrak, acting on its own	expand or establish new	final design of an eligible							
				behalf or under a	intercity passenger rail	project or group of projects							
			No, but the	cooperative agreement with		is also eligible. Preference							
	Federal-State		program has	one or more States;	operated intercity	to eligible projects: (1) for							
	Partnership for		been		passenger rail service if an	which Amtrak is not the			80 percent Federal /				
	Intercity Passenger	Competitive	substantially		eligible applicant is		NOFO Open in Fall		20 percent non-		Department of		https://sam.gov/fal/b06800731f8b
Passenger and Freight Rail	Rail Grants	Grant	revised.	entities above.	involved.	improve the financial	2022	24911	Federal	\$36,000,000,000	Transportation	Administration	43a9ae3bcf6c79475e92/view

					To provide operating								
					assistance to initiate,								
					restore, or enhance								
					intercity passenger rail								
					service.								
					Key Changes to existing								
					program:								
					New priority to applications								
					for routes selected under								
					the Corridor Identification								
					and Development Program								
					and operated by Amtrak.								
					Grants may provide								
					operating assistance for up								
					to six years, and may not								
					exceed: 90 percent of the								
					projected net operating								
					costs for the first year of								
					service; 80 percent of the				Year 1 - 90 percent				
				States, including the	projected net operating				Federal / 10 percent				
				District of Columbia. An	costs for the second year				non-Federal; Year 2 -				
				entity implementing an	of service; 70 percent of				80 percent Federal /				
				interstate compact. A	the projected net operating				20 percent non-				
				public agency/publicly	costs for the third year of	(1) Establishing new			Federal; Year 3 - 70				
				chartered authority	service; 60 percent of the	services; (2) additional			percent Federal / 30				
				established by 1 or more	projected net operating	frequencies; (3) service			percent non-Federal;				
				States. A political	costs for the fourth year of	extensions; (4) offering new			Year 4 - 60 percent				
				subdivision of a State.	service; 50 percent of the	on-board services.			Federal / 40 percent				
				Federally recognized	projected net operating	Examples of eligible			non-Federal; Year 5 -				
					•	expenses can include:			50 percent Federal /				
				Carriers. Rail Carriers in	service; and 30 percent of	train engineer staffing, fuel,			50 percent non-				
	Restoration &			partnership with at least 1	the projected net operating		NOFO Open in		Federal; Year 6 - 30				
December and Freight	Enhancement Grant	Competitive	Ne	of the entities described	costs for the sixth year of	-	Summer 2022	22000	percent Federal / 70	¢250,000,000	Department of	Federal Railroad	https://sam.gov/fal/68893f7bd7a4
Passenger and Freight	Rail Program	Grant	No	above.	service.	overhead.	(tentative)	22908	percent non-Federal	\$250,000,000	Transportation	Administration	4422980020c96f0d075f/view
						Maria - History Court							
						Marine Highway Grant							
						funds can be used for material handling/container							
						handling equipment (e.g., reach stackers, cranes,							
						forklifts) as well as minor							
						port improvements such as							
						lighting or laydown areas.							
						Funds have been used for							
						dredging in non-Federal							
						navigation channels and							
					Grants to develop and	pier-side. For vessels, the							
					expand marine highway	funds can be used to							
					service options and	purchase, lease, or							
					facilitate their further	improve/modify vessels							
					integration into the current	documented per the							
					U.S. surface transportation	· ·	First Round of						
					system, especially where	= = = = = = = = = = = = = = = = = = = =	Funding Allocated /						
	America's Marine			Department of	water-based transport is the		Selections		80 percent Federal /				
	Highway Program			Transportation-designated	most efficient, effective		Announced in		20 percent non-		Department of	Maritime	https://sam.gov/fal/a238675086fa
Ports and Waterways	Grants	Grant	No	Marine Highway projects	and sustainable option.	and practical.	Summer 2022	Division J, Title VIII	Federal	\$25,000,000	Transportation	Administration	47d0bd2b76f06ee082b8/view



Ports and Waterways	Construction of Ferry Boats and Ferry Terminal Facilities	Formula Grant	No		The Construction of Ferry Boats and Ferry Terminal Facilities program provides funding for ferry services which are important links in the network of Federal-aid highways, and in many cases, are the only reasonable form of transportation.	control systems; construct new terminals; improve access for the disabled;	Guidance Released in Summer 2022	11121	80 percent Federal / 20 percent non- Federal	\$912,000,000	Department of Transportation	Federal Highway Administration	https://sam.gov/fal/50471f650c3c 4bb6a74b40c151b0381a/view
Date and Wetaviava	Corps of Engineers Operation and	Direct Forders	No	The Army Corps would use this funding for operation and maintenance of its projects, including coastal and inland navigation	Funds inspection, operation, maintenance, and related activities for water resources projects operated and maintained by the Army Corps. These projects include navigation channels, navigation locks and dams, structures to reduce the risk of flood and storm damage (e.g., levees), and multi-purpose projects, as authorized in River and Harbor, Flood Control, and Water Resources Development	Operation and maintenance of authorized Army Corps projects, including navigation channels and		Division I Title III	Requirements vary according to applicable laws to various mission areas and other specific project requirements. In general, unless otherwise specified in law, projects are 100 percent Federally	\$4,000,000,000	Department of Defense - Army	Corps of Engineers -	
Ports and Waterways Ports and Waterways	Inland Waterways Projects	Direct Federal Direct Federal	No No	projects. The Army Corps will use this funding to construct eligible improvements to commercial navigation projects on the inland waterways, including locks and dams.	Funds the replacement and expansion of inland waterways commercial navigation projects.	Federal commercial navigation projects on inland waterways Operations and Support,	To be determined	Division J, Title III Division J, Title III	In general, unless otherwise specified in law, projects are 100 percent Federally funded.	\$4,000,000,000 \$2,500,000,000	Department of Defense - Army Corps of Engineers	Corps of Engineers - Civil Works	
Ports and Waterways	Land Port of Entry Modemization	Direct Federal	No	Service, Federal Buildings Fund which will contract out the design and construction services	For fumiture, fixtures, and equipment for the land ports of entry modemized with funding provided to the General Services Administration in the Act.	specifically for furniture, fixtures, and equipment for the land ports of entry modernized with funding	Spend Plan with OMB	Division J, Title V	No non-Federal cost share required	\$330,000,000	Department of Homeland Security	U.S. Customs and Border Protection	
Ports and Waterways	Land Port of Entry Modemization	Direct Federal	No	GSA, Public Buildings Service, Federal Buildings Fund which will contract out the design and construction services	For land port of entry construction, modernization, and sustainment.	Land Port of Entry construction, modemization and sustainment	Spend Plan with OMB	Division J, Title V	No non-Federal cost share required	\$100,000,000	Department of Homeland Security	U.S. Customs and Border Protection	

				In partnership with port									
				authorities, the Army Corps	Funds the construction of								
				would use this funding to	authorized coastal								
				construct authorized	navigation projects at ports				In general, unless				
				coastal navigation projects	and harbors, such as				otherwise specified				
					deepening and widening of	Federal commercial			in law, projects 100		Department of		
	Major Rehabilitation					navigation projects on			percent Federally		· ·	Corps of Engineers -	
Ports and Waterways	for Rivers and Harbors	Direct Fodoral			-	coastal harbors.	To be determined	Division J, Title III	funded.			Civil Works	
Foits and Waterways	ioi itiveis aliu Haibois	Direct i edelai	INO	mavigation chainleis.		The following are a list of	To be determined	Division 3, Title III	luliueu.	\$1,300,000,000	Colps of Engineers	CIVII WOIKS	
						Coast Guard projects:							
						"¢ TRACEN Cape May -							
						\$10 million for planning,							
						· -							
						survey and design, and							
						site work in support of							
						recapitalization and							
						improvement projects							
						¢ Kodiak Housing (Phase							
						IV) - \$40 million for the							
						ongoing housing project in							
						Kodiak to support future							
						cutter homeport arrivals							
						¢ Ft. Wadsworth Housing							
						(Phase II) - \$5 million for							
						safety, habitability, and							
						quality of life upgrades to							
						the 154 legacy housing							
						units							
						¢ Novato Housing - \$10							
					Supports Procurement,	million for security and							
					Construction, and	habitability improvements							
					Improvement (PC&I)	to existing housing site							
					projects to address shore	and initial planning, survey							
						and design, and site work							
						to recapitalize Coast Guard							
					=	housing in Novato							
					· -	"¢ Coast Guard Academy							
						Steam System Recap - \$25							
						million to recapitalize the							
						•	0 0 (
					· ·		Only Round of						
	Major Shore,	5.				heating system	Funding Allocated /						
	Housing, Aids to	Direct			waterways; and survey and		Selections						
		Federal/Contra			,	Response Cutter Crew in	Announced in Q4		No non-Federal cost			United States Coast	
Ports and Waterways	and Design	ct	No	Coast Guard	year PC&I projects.	Seward, AK - \$13.5 million	2022	Division J, Title V	share required	\$131,500,000	Homeland Security	Guard	
					Supports Procurement,								
					Construction, and								
					Improvement (PC&I)								
						The following are a list of							
						Coast Guard projects:							
					-	"¢ Pensacola Pier and							
					-								
					· -	Infrastructure - \$28 million							
						to repair wharves Bravo							
						and Charlie at Naval							
					-	Station Pensacola							
						¢ Kodiak Fuel Pier (Phase							
	Major Shore,				navigation on Federal	I) - \$130 million to	Funding Allocated /						
	Housing, Aids to	Direct			waterways; and survey and	recapitalize Base Kodiak's	Selections						
	Navigation, Survey	Federal/Contra			design required for future	fuel services pier and	Announced in Q2		No non-Federal cost		Department of	United States Coast	
Ports and Waterways	and Design	ct	No	Coast Guard	year PC&I projects.	construct a transient berth.	2022	Division J, Title V	share required	\$158,000,000	Homeland Security	Guard	
	-									•			



Ports and Waterways	Major Shore, Housing, Aids to Navigation, Survey and Design	Direct Federal/Contra ct	No	Coast Guard	Supports Procurement, Construction, and Improvement (PC&I) projects to address shore facility infrastructure and housing construction, replacement, upgrade or improvement needs; construction and improvements to buoys and structures assisting navigation on Federal waterways; and survey and design required for future year PC&I projects.	Improvements - \$6 million to support CGC EAGLE	Only Round of Funding Allocated / Selections Announced in Q4 2022	Division J, Title V	No non-Federal cost share required	\$19,500,000	Department of Homeland Security	United States Coast Guard	
Ports and Waterways	Major Shore, Housing, Aids to Navigation, Survey and Design Mississippi River and Tributaries	Direct Federal/Contra ct		Coast Guard The Army Corps will use this funding to plan, design, construct, operate, and maintain certain Federal flood damage reduction projects.	Supports Procurement, Construction, and Improvement (PC&I) projects to address shore facility infrastructure and housing construction, replacement, upgrade or improvement needs; construction and improvements to buoys and structures assisting navigation on Federal waterways; and survey and design required for future year PC&I projects. Funds work on Federal projects to help reduce the risk of flood damage in the lower Mississippi River alluvial valley below Cape Girardeau, Missouri.	Eligible Federal projects on the lower Mississippi River		Division J, Title V	No non-Federal cost share required In general, unless otherwise specified in law, projects are 100 percent Federally funded.	\$120,000,000	Department of Homeland Security Department of Defense - Army Corps of Engineers	United States Coast Guard Corps of Engineers - Civil Works	



Projects that improve the	
resiliency of ports to	
address sea-level rise,	
flooding, extreme weather	
events, earthquakes, and	
tsunami inundation, as well	
as projects that reduce or	
eliminate port-related	
criteria pollutant or	
greenhouse gas	
emissions, including	
projects for:	
1. Port electrification or	
electrification master	
planning;	
2. Harbor craft or equipment	
replacements/retrofits;	
3. Development of port or	
terminal micro-grids;	
4. Providing idling	
reduction infrastructure;	
5. Purchase of cargo	
handling equipment and	
related infrastructure;	
Grants to invest in the 6. Worker training to	
modernization and support electrification	
expansion of U.S. ports to remove bottlenecks, 7. Installation of port	
ensure long-term bunkering facilities from	
competitiveness, ocean-going vessels for	
resilience, cybersecurity, fuels; First Round of	
and sustainability while 8. Electric vehicle charge Funding Allocated /	
Port Infrastructure reducing impacts to the or hydrogen refueling Selections 80 percent Federal /	
	https://sam.gov/fal/0e587de959d4
	4e20bd2b660840f4fefc/view
Construction and	
acquisition, and repairs	
and alterations of land	
ports of entry; Projects on	
the U.S. Department of	
Homeland Security -	
Customs and Border	
Protection five-year plan;	
Additional land ports of	
entry projects with	
completed feasibility	
studies; Land ports of entry	
paving; Land ports of entry	
lease purchases;	
Department of Department of	
Transportation - Federal	
GSA, Public Buildings Motor Carrier Safety	
Service, Federal Buildings Construction and Administration Priorities	
Fund which will contract acquisition, and repairs and Requirements;	



													T
					Reduction of Truck								
					Emissions at Port								
					Facilities program will								
					study and award								
					competitive grants to								
					reduce truck idling and	Competitive grants are							
					emissions at ports,	intended to test, evaluate,							
	Reduction of Truck				including through the	and deploy projects that			80 percent Federal /				
_	Emissions at Port	Competitive			advancement of port	· ·	NOFO Open in 2022-		20 percent non-		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Ports and Waterways	Facilities	Grant	Yes	None specified	electrification.	emissions	2023	11101; 11402	Federal	\$400,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
					Provides capital funding to								
					upgrade the accessibility								
					of legacy rail fixed								
					guideway public								
					transportation systems for								
					people with disabilities,				80 percent Federal /				
	All Stations			States and local	including those who use	Capital funding for	NOFO Open in		20 percent non-		Department of	Federal Transit	
Public Transportation	Accessibility Program	n Grant	No	government authorities.	wheelchairs.	purposes described above.	Summer 2022	Division J, Title VIII	Federal	\$1,750,000,000	Transportation	Administration	
				States, Counties, Cities /									
				Townships, Special									
				Districts, Tribal									
				Governments (Federally	Provides funding to States		Additional Round of						
	Appalachian			recognized), Nonprofits	in the Appalachian region		Funding Allocated /						
	Development Public			with 501(c)(3) status,	to support the provision of		Selections						
	Transportation			Nonprofits - without	public transit services in	Planning, Capital,	Announced in Fall				Department of	Federal Transit	https://sam.gov/fal/7bec83870b57
Public Transportation	Assistance Program	Formula Grant	No	501(c)(3) status	rural areas.	Operating Assistance	2022	30017	Varies	\$137,437,828	Transportation	Administration	43deb7f9b2a0ed87ce53/view
					Provides capital funding to								
					replace, rehabilitate,								
				States, Counties, Cities /	purchase, or lease buses		First Round of						
				Townships, Special	and bus related equipment		Funding Allocated /						
	Bus and Bus			Districts, Tribal	and to rehabilitate,		Selections						
	Facilities	Competitive		Governments (Federally	purchase, construct, or	Capital funding for	Announced in				Department of	Federal Transit	https://sam.gov/fal/86b66c386789
Public Transportation	Competitive Grants	Grant	No	recognized)	lease bus-related facilities.	purposes described above.	Summer 2022	30018	Varies	\$1,966,392,169	Transportation	Administration	42a9b54257e30fb46fb3/view
					Provides capital funding to								
					replace, rehabilitate,								
				States, Counties, Cities /	purchase, or lease buses		Additional Round of						
				Townships, Special	and bus related equipment		Funding Allocated /						
	Bus and Bus			Districts, Tribal	and to rehabilitate,		Selections						
	Facilities Formula			Governments (Federally	purchase, construct, or	Capital funding for	Announced in Fall				Department of	Federal Transit	https://sam.gov/fal/86b66c386789
Public Transportation	Grants	Formula Grant	No	recognized)	lease bus-related facilities.	purposes described above.	2022	30018	Varies	\$3,161,294,400	Transportation	Administration	42a9b54257e30fb46fb3/view
sonaton		. Ja Grant	.,,,		. 12.00 Duo . O. atou idomitioo.	IF E. FOCO GOODING GOOV.		03010		\$0,.0.,201,100	anoponation	- turning traction	



													<u></u>
						Grants may be made under							
						this program to State and							
						local governmental							
						authorities to assist in							
						financing (1) new fixed							
						guideway capital projects							
						or small start projects,							
						including the acquisition of							
						real property, the initial							
						acquisition of rolling stock							
						· -							
						for the system, the							
						acquisition of rights-of-way,							
						and relocation, for fixed							
					This Federal Transit	guideway corridor							
						development for projects in							
					discretionary grant program	the advanced stages of							
					funds transit capital	project development or							
					investments, including	engineering; and (2) core							
					heavy rail, commuter rail,	capacity improvement							
					light rail, streetcars, and	projects, including the							
					bus rapid transit. Federal	acquisition of real property,							
					transit law requires transit	the acquisition of rights-of-							
					agencies seeking Capital	way, double tracking,							
					Investment Grants funding								
						signalization							
					to complete a series of	improvements,							
					steps over several years.	electrification, expanding							
					The law also requires	system platforms,			Maximum allowed up				
					projects to be rated by the	acquisition of rolling stock			to 80 percent Federal				
					Federal Transit	associated with corridor			cost / 20 percent non-				
					Administration at various	improvements increasing			Federal cost or 60				
					points in the process	capacity, construction of	Additional Round of		percent Federal cost /				
					according to statutory	infill stations, and such	Funding Allocated /		40 percent non-				
				State and local government	criteria evaluating project	other capacity	Selections		Federal cost				
	Capital Investment	Competitive			justification and local	improvement projects to	Announced in		depending on project		Department of	Federal Transit	https://sam.gov/fal/f5ee58cf476a4
Public Transportation	Grants	Grant	No	agencies.	financial commitment.	increase the capacity of an		30005		\$8,000,000,000	Transportation	Administration	89b86183f0a78e5012f/view
. abito transportation	O.G. T.C	G.a.i.		ugo.iioico.		moreage and capacity or an	040. 2022		1,7 0	\$ 0,000,000,000	Transportation	, tallimotication	000001001001001121111011
					To provide financial								
					assistance in meeting the								
					transportation needs of								
					seniors and individuals								
					with disabilities where								
					public transportation								
					services are unavailable,								
					insufficient or								
					inappropriate. The Section								
					5310 program is designed								
				States, Counties, Cities /	to supplement FTA's other								
					capital assistance								
					programs by funding								
				Governments (Federally	transportation projects for		Additional Round of						
	Enhanced Mobility of			recognized), Nonprofits	seniors and individuals		Funding Allocated /						
	Seniors and				with disabilities in all areas		Selections						
	Individuals with			Nonprofits - without	- large urban, small urban,	Capital, Operating	Announced in Fall				Department of	Federal Transit	https://sam.gov/fal/80c8407fb711
Public Transportation	Disabilities	Formula Grant	No	501(c)(3) status.	and rural.	Assistance and Planning	2022	30017	Varies	\$2,193,105,343	Transportation	Administration	44389cc9a8be30bb9352/view
-				<u> </u>									



					The Ferry Service for Rural								
					Communities Program								
					makes Federal resources								
					available to States to								
					ensure basic essential								
					ferry service is provided to								
					rural areas. These funds								
					are limited to ferry services								
					that operated a regular								
					service at any time during								
					the five-year period ending								
					March 1, 2020 and that								
					served no less than two		F " 0 ' '						
					rural areas located more		Funding Opportunity						
	Ferry Service for						Closed in Summer				Department of	Federal Transit	
Public Transportation	Rural Communities	Grant	Yes	States	apart. To improve, initiate, or	Assistance	2022	Division J, Title VIII	Varies	\$2,000,000,000	Transportation	Administration	
					continue public								
					transportation service in								
					nonurbanized areas (rural								
					areas and small cities								
					under 50,000 in population)								
					and to provide technical								
					assistance for rural								
					transportation providers.								
					The Section 5311 program								
					supports both the								
					maintenance of existing								
					public transportation								
					services and the								
					expansion of those								
					services through the								
					following program goals:								
					enhancing access in rural								
					areas to health care,								
					shopping, education,								
					employment, public								
					services, and recreation;								
					assisting in the								
					maintenance,								
					development,								
					improvement, and use of								
				States, Counties, Cities /	public transportation								
				Townships, Special	systems in rural areas;								
				Districts, Tribal	encouraging and								
				Governments (Federally	facilitating the most								
					efficient use of all		Additional Round of						
				with 501(c)(3) status,	transportation funds used		Funding Allocated /						
				Nonprofits - without	to provide passenger		Selections						
	Formula Grants for				transportation in rural areas		Announced in Fall				Department of	Federal Transit	https://sam.gov/fal/7bec83870b57
Public Transportation	Rural Areas	Formula Grant	No	profit Intercity Bus carriers	through the coordination of	Operating Assistance	2022	30006	Varies	\$4,109,463,374	Transportation	Administration	43deb7f9b2a0ed87ce53/view



					The Metropolitan Planning								
					Program is available to	The eligible activities for							
					carry out the metropolitan	the metropolitan planning							
					transportation planning	funds include work							
					process and meet the	elements that result in a							
					transportation planning	balance and							
					requirements of the joint	comprehensive intermodal	Additional Round of						
					Federal Transit	transportation planning for	Funding Allocated /						
	Metropolitan				Administration and Federal	the movement of people	Selections		80 percent Federal /				
5 10 5 10	Transportation	l			Highway Administration	and goods in the	Announced in Fall		20 percent non-	^	Department of	Federal Transit	https://sam.gov/fal/6fbc0c7987f54
Public Transportation	Planning Program	Formula Grant	No	Planning Organizations	planning regulations.	metropolitan area.	2022	30002	Federal	\$799,441,834	Transportation	Administration	dd2ad8036c8c38dec23/view
					Supports State Rural								
				status, Nonprofits without	Transportation Assistance								
				501(3)(c) status, Public	Program and develops								
	N (Higher-Ed Institutions,	information resources,								
	National Rural			Other public entities with	technical assistance, and								1.11 1/1 1/21 20070157
D 111 T 111	Transportation	Cooperative		capability to provide a	training about rural public	T	.		No non-Federal cost	040 740 700	Department of	Federal Transit	https://sam.gov/fal/7bec83870b57
Public Transportation	Assistance Program	Agreement	No	service of national scope.	transportation.	Technical Assistance	To be determined	30017	share required	\$13,743,783	Transportation	Administration	43deb7f9b2a0ed87ce53/view
				States, Counties, Cities /									
				Townships, Special									
				Districts, Tribal									
				Governments (Federally									
				recognized), Tribal									
				Governments (other than									
				Federally recognized),	Compatitive program to				00 normant Fodoral /				
				Nonprofits with 501(c)(3)	Competitive program to				80 percent Federal /				
	Dilat Desarrans for	Commoditive			· · · · · · · · · · · · · · · · · · ·		NOTO Open in Fall		20 noment non		Department of	Foderal Transit	https://sam.gov/fal/E1aaGa90E0G9
Public Transportation	Pilot Program for	Competitive	No	status, Nonprofits - without	improve coordinated	Canital	NOFO Open in Fall		20 percent non-	\$24 102 620	Department of	Federal Transit	https://sam.gov/fal/51ae6a895062
Public Transportation	Pilot Program for Enhanced Mobility	Competitive Grant	No		· · · · · · · · · · · · · · · · · · ·	Capital	NOFO Open in Fall 2022		20 percent non- Federal	\$24,102,620	Department of Transportation	Federal Transit Administration	https://sam.gov/fal/51ae6a895062 40a2834d7369894abc66/view
Public Transportation			No	status, Nonprofits - without	improve coordinated	Grants may be made for	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility	Grants may be made for site specific and	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility The Pilot Program for	Grants may be made for site specific and comprehensive planning	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility The Pilot Program for Transit Oriented	Grants may be made for site specific and comprehensive planning funded through the program	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership,	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing funding to local	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private	· ·			\$24,102,620	· ·		
Public Transportation			No	status, Nonprofits - without 501(c)(3) status	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing funding to local communities to integrate	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private sector, identify	· ·			\$24,102,620	· ·		
Public Transportation	Enhanced Mobility		No	status, Nonprofits - without 501(c)(3) status State or local governmental	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing funding to local communities to integrate land use and transportation	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private sector, identify infrastructure needs, and	2022	30017	Federal	\$24,102,620	· ·		
Public Transportation		Grant	No	status, Nonprofits - without 501(c)(3) status State or local governmental authorities that are Federal	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing funding to local communities to integrate land use and transportation planning with a new fixed	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private sector, identify infrastructure needs, and enable mixed-use	Funding Opportunity	30017	Federal 80 percent Federal /	\$24,102,620	· ·	Administration	40a2834d7369894abc66/view
Public Transportation Public Transportation	Enhanced Mobility Pilot Program for		No No	status, Nonprofits - without 501(c)(3) status State or local governmental	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing funding to local communities to integrate land use and transportation planning with a new fixed	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private sector, identify infrastructure needs, and enable mixed-use	2022	30017	Federal	\$24,102,620 \$68,864,631	Transportation		
	Enhanced Mobility Pilot Program for Transit Oriented	Grant		State or local governmental authorities that are Federal Transit Administration grant recipients.	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing funding to local communities to integrate land use and transportation planning with a new fixed guideway or core capacity transit capital investment.	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private sector, identify infrastructure needs, and enable mixed-use development near transit	Funding Opportunity Closed in Summer	30017	Federal 80 percent Federal / 20 percent non-		Transportation Department of	Administration Federal Transit	https://sam.gov/fal/f5ee58cf476a4
	Enhanced Mobility Pilot Program for Transit Oriented	Grant		State or local governmental authorities that are Federal Transit Administration grant recipients.	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing funding to local communities to integrate land use and transportation planning with a new fixed guideway or core capacity transit capital investment. Provides direct funding to	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private sector, identify infrastructure needs, and enable mixed-use development near transit	Funding Opportunity Closed in Summer	30017	Federal 80 percent Federal / 20 percent non-		Transportation Department of	Administration Federal Transit	https://sam.gov/fal/f5ee58cf476a4
	Enhanced Mobility Pilot Program for Transit Oriented	Grant		State or local governmental authorities that are Federal Transit Administration grant recipients.	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing funding to local communities to integrate land use and transportation planning with a new fixed guideway or core capacity transit capital investment.	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private sector, identify infrastructure needs, and enable mixed-use development near transit	Funding Opportunity Closed in Summer	30017	Federal 80 percent Federal / 20 percent non-		Transportation Department of	Administration Federal Transit	https://sam.gov/fal/f5ee58cf476a4
	Enhanced Mobility Pilot Program for Transit Oriented	Grant Competitive Grant		Status, Nonprofits - without 501(c)(3) status State or local governmental authorities that are Federal Transit Administration grant recipients.	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing funding to local communities to integrate land use and transportation planning with a new fixed guideway or core capacity transit capital investment. Provides direct funding to Federally recognized	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private sector, identify infrastructure needs, and enable mixed-use development near transit	Funding Opportunity Closed in Summer 2022	30017	Federal 80 percent Federal / 20 percent non-		Transportation Department of	Administration Federal Transit	https://sam.gov/fal/f5ee58cf476a4
	Pilot Program for Transit Oriented Development	Grant Competitive Grant		Status, Nonprofits - without 501(c)(3) status State or local governmental authorities that are Federal Transit Administration grant recipients.	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing funding to local communities to integrate land use and transportation planning with a new fixed guideway or core capacity transit capital investment. Provides direct funding to Federally recognized Tribes to provide public	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private sector, identify infrastructure needs, and enable mixed-use development near transit	Funding Opportunity Closed in Summer 2022 First Round of	30017	Federal 80 percent Federal / 20 percent non-		Transportation Department of	Administration Federal Transit	https://sam.gov/fal/f5ee58cf476a4
	Pilot Program for Transit Oriented Development Public Transportation	Grant Competitive Grant		Status, Nonprofits - without 501(c)(3) status State or local governmental authorities that are Federal Transit Administration grant recipients.	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing funding to local communities to integrate land use and transportation planning with a new fixed guideway or core capacity transit capital investment. Provides direct funding to Federally recognized Tribes to provide public transportation service on	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private sector, identify infrastructure needs, and enable mixed-use development near transit	Funding Opportunity Closed in Summer 2022 First Round of Funding Allocated /	30017	Federal 80 percent Federal / 20 percent non-		Transportation Department of	Administration Federal Transit	https://sam.gov/fal/f5ee58cf476a4
	Pilot Program for Transit Oriented Development Public Transportation on Indian	Grant Competitive Grant		Status, Nonprofits - without 501(c)(3) status State or local governmental authorities that are Federal Transit Administration grant recipients.	improve coordinated access and mobility The Pilot Program for Transit Oriented Development Planning is a discretionary grant program that helps support the Federal Transit Administration's mission of improving public transportation for America's communities by providing funding to local communities to integrate land use and transportation planning with a new fixed guideway or core capacity transit capital investment. Provides direct funding to Federally recognized Tribes to provide public transportation service on and around Indian	Grants may be made for site specific and comprehensive planning funded through the program must examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private sector, identify infrastructure needs, and enable mixed-use development near transit stations.	Funding Opportunity Closed in Summer 2022 First Round of Funding Allocated / Selections	30017	80 percent Federal / 20 percent non-Federal		Department of Transportation	Administration Federal Transit Administration	https://sam.gov/fal/f5ee58cf476a4 89b86183f0a78e5012f/view



	Public Transportation on Indian	Family Cont.	N-	Tribes and Alaska Native		Planning, Capital,	Additional Round of Funding Allocated / Selections Announced in Fall	20000	Varia-	0400 0F0 497	Department of	Federal Transit	https://sam.gov/fal/7bec83870b57
Public Transportation	Reservations Formula	Formula Grant	No	Villages	in rural areas	Operating Assistance	2022	30006	Varies	\$183,250,437	Transportation	Administration	43deb7f9b2a0ed87ce53/view
Public Transportation	Public Transportation Technical Assistance and Workforce Development	Cooperative Agreement or Interagency Agreement	No		for the public transportation industry.	Workforce development, technical assistance and	To be determined		80 percent Federal / 20 percent non- Federal	\$27,545,852	Department of Transportation	Federal Transit Administration	https://sam.gov/fal/7ed8bcdc86e7 4008abcf27b4fa818098/view
					Capital projects for the								
					replacement of rail rolling								
					stock. Not more than three								
					new competitive awards to				80 percent Federal /				
					eligible projects may be announced each fiscal				20 percent non- Federal; however,				
					year. FTA may select				these funds cannot				
	Rail Vehicle	Competitive		State and local government			NOFO Open in		exceed 50 percent of		Department of	Federal Transit	
Public Transportation	Replacement Grants	Grant	Yes	authorities	awards.		Summer 2022		total cost	\$1,500,000,000	Transportation	Administration	
T ubite Hallspollation	Replacement Giants	Giailt	165	autionities	awaius.	Сарпа	Outilities 2022	30010	10141 6051	ψ1,300,000,000	Hansportation	Autililistiation	

					Provides funding to assist								
					innovative projects and								
					activities that advance and sustain safe, efficient,								
					equitable, climate-friendly								
					public transportation.								
					Eligible research and								
					demonstrations under this								
					program explore novel								
					approaches to improve								
					public transportation								
					service - especially for								
					transit-dependent								
					individuals; advance vehicle and system								
					technologies for safety,								
					energy efficiency, and								
					operational performance;								
				States, Counties, Cities /	use data for enhanced								
				Townships, Special	insights; and undertake								
				Districts, Tribal	other activities that help								
				Governments (Federally	transit agencies meet								
				recognized), Providers of	equity, safety, climate								
		Cooperative		Public Transportation, Private or Nonprofit	change and transformation goals for a safer,								
	Research,	Agreement,		organizations, Institutions	environmentally cleaner,	Research, innovative							
	Development,	Contract,		of Higher Education, and		development, deployment,			80 percent Federal /				
	Demonstration and	Competitive		Technical or Community		demonstration, evaluation			20 percent non-		Department of	Federal Transit	
Public Transportation	Deployment Projects	Grant	No	Colleges.		activities	To be determined	30007	Federal	\$132,218,677	Transportation	Administration	
					Provides funding to States								
					for transportation research,		Additional Round of						
					technical assistance,		Funding Allocated /						
	Dural Transportation				training, and related		Selections		No non-Federal cost		Department of	Fodoral Transit	https://somegay/fal/7has92270h57
Public Transportation	Rural Transportation Assistance Program	Formula Grant	No	States	support services in rural areas.	Technical Assistance, and training activities.	2022		share required	\$91,552,911	Transportation	Federal Transit Administration	https://sam.gov/fal/7bec83870b57 43deb7f9b2a0ed87ce53/view
r abire maneperation	/ toolotailed logiail	Tomaia Giant		Cuito		auming douvidoo.			enale required	ψο 1,002,011	nanoponanon	7 14	1000211022000010000111011
					To assist in funding capital								
					projects for existing fixed								
					guideway systems								
					(including rail, bus rapid								
					transit, and passenger femies) and high intensity								
					motorbus systems (buses								
					operating in high-								
					occupancy vehicle lanes)								
					to maintain public								
					transportation systems in a								
					State of good repair and to								
					ensure public transit								
					operates safely, efficiently,								
					reliably, and sustainably so that communities can								
					offer balanced								
				States, Counties, Cities /	transportation choices that		Additional Round of						
				Townships, Special	helps to improve mobility,		Funding Allocated /						
				Districts, Tribal	reduce congestion, and		Selections		80 percent Federal /				
	State of Good Repair			Governments (Federally	encourage economic		Announced in Fall		20 percent non-		Department of	Federal Transit	https://sam.gov/fal/7dcca9f5bebc
Public Transportation	Formula Grants	Formula Grant	No	recognized)	development.	Capital	2022	30017	Federal	\$21,640,412,832	Transportation	Administration	4df7ad3883097e357154/view



					The Statewide planning	The Statewide planning							
					and research program is a	, , ,							
						and research program							
						funds can be used for							
						comprehensive planning,							
					meet the planning	engineering, design, and							
					requirements of the joint	evaluation of public							
					Federal Transit	transportation projects and							
					Administration and Federal	studies involving modes	Additional Round of						
					Highway Administration	other than transit when	Funding Allocated /						
	Statewide				planning regulations for	performed as part of the	Selections		80 percent Federal /				
	Transportation			States and Metropolitan	Statewide transportation	•	Announced in Fall		20 percent non-		Department of	Federal Transit	
Public Transportation	Planning	Formula Grant	No	Planning Organizations	planning.		2022		Federal	\$167,001,389	Transportation	Administration	
	<u></u>									+ + + + + + + + + + + + + + + + + + + 			
						In general, a Strengthening							
						Mobility and							
					The Office of the	Revolutionizing							
					Secretary's Strengthening	Transportation grant may							
					Mobility and	be used to carry out a							
					Revolutionizing	project that demonstrates							
					Transportation Grant	at least one of the							
					program provides	following: Coordinate							
					supplemental funding	Automation Connected							
					grants to rural, midsized,	Vehicles; Intelligent,							
				(A) A State; (B) a political	and large communities to	sensor-based							
				subdivision of a State; (C)	conduct demonstration	infrastructure; Systems							
					projects focused on	integration; Commerce							
				-		delivery and logistics;							
	Ctromathonina			public transit agency or	•	-							
	Strengthening			authority; (E) a public toll	community technologies	Leveraging use of							
	Mobility and				and systems in a variety of								
	Revolutionizing				· ·	technology; Smart grid;							
	Transportation	Competitive		(G) a group of two or more	transportation efficiency		NOFO Open in Fall		No non-Federal cost		Department of		
Public Transportation	(SMART) Grants	Grant	Yes	of these eligible entities	and safety.	signals.	2022	25005	share required	\$500,000,000	Transportation	Office of the Secretary	1
					The Transit Cooperative								
					Research Program is an								
					applied research program								
					that develops near-term,								
					practical solutions to								
					problems facing public								
					transportation. TCRP is								
					managed by the								
					Transportation Research								
					Board, a division of the	Peer-reviewed academic							
		Grant or			National Academies of	research, development and							
	Transit Cooperative	Cooperative				technology transfer			No non-Federal cost		Department of	Federal Transit	
Public Transportation	Research Program	Agreement	No	Sciences	and Medicine.		To be determined		share required	\$34,432,315	Transportation	Administration	
, dono manoponation	. too oalon i logiami	rigicoment	110	- 31011000	and modifile.	usariaso.	Do dotominiou	30017	charo roquirou	ψ0 1,102,010	. Tanoportation	, turring add off	
									In general, 50 percent				
						Activities that advance			-				
						Activities that advance			Federal share/50				
						U.S. technology and			percent non-Federal				
						expertise in the many			(100 percent non-				
						disciplines comprising			Federal matching				
					The UTC Program	transportation through			requirement); 66.7				
						education, solutions-			percent Federal/33.3				
					art in transportation	oriented research and			percent non-Federal				
	University	Grants,				technology transfer, and			(50 percent non-				
	Transportation	Cooperative			and develops the next	the exploration and sharing			Federal matching				
	Centers (UTC)	Agreements,		Consortia of colleges and	generation of transportation	of cutting-edge ideas and	Application due		requirement) for Tier 1		Department of	Federal Highway	https://sam.gov/fal/21809c0217e5
Public Transportation	Program	other contracts	No	universities	professionals.	approaches.	August 2022	11101; 25017	UTCs	\$500,000,000	Transportation	Administration	46ddb4a8d360d4bf56bc/view



					The Urbanized Area								
					Formula Funding program								
					(49 U.S.C. 5307) makes								
					Federal resources								
					available to urbanized								
					areas and to governors for								
					transit capital and								
					operating assistance in								
					urbanized areas and for								
					transportation-related								
					planning. An urbanized								
					area is an incorporated								
					area with a population of								
					50,000 or more that is								
					designated as such by the								
					U.S. Department of								
					Commerce, Bureau of the								
					Census. Operating								
					expenses are only eligible								
					for urbanized areas under								
				States, Counties, Cities /	200,000 in population or		Additional Round of						
				Townships, Special	recipients with 100 or fewer		Funding Allocated /						
				Districts, Tribal	buses. Funds are also		Selections						
	Urbanized Area			Governments (Federally	provided to States for State	Planning, Capital,	Announced in Fall				Department of	Federal Transit	https://sam.gov/fal/f83996fd39cd4
Public Transportation	Formula Grants	Formula Grant	No	recognized)	safety oversight activities.	Operating Assistance	2022	30017	Varies	\$33,390,947,107	Transportation	Administration	83094110802d0b61e8a/view
				States, Counties, Cities /									
				Townships, Special									
	Urbanized Area			Districts, Tribal	Competitive program for		Funding Opportunity						
	Passenger Ferry			Governments (Federally	passenger ferry capital		Closed in Summer				Department of	Federal Transit	https://sam.gov/fal/f83996fd39cd4
Public Transportation	Program	Grant	No	recognized)	projects in urbanized areas.	Capital	2022	30017	Varies	\$150,000,000	Transportation	Administration	83094110802d0b61e8a/view

According to the control of the cont							_							
Service Servic							(A) Develop capabilities to							
State of Engineer and														
pro-majoration to plant annotation of the control o														
Section Pages 1 Marked Year 1 Mark														
Mailes Brown of Market Payer Brown of Market							·							
Indication to substitutional formation of the substitution of the														
word in product improved in the control of the cont														
Manufacture of Transport Controlling Manufacture of Transport Control							=							
methodology () and company () processes () and company ()														
projection of the control of the con														
Planting of the control of the contr														
medial consistence to security and security of the control of the														
Commons, Process of the Control of Appearance														
Security of the security of th														
and the control of th														
No make a control provided in the control provided in														
Programmer Advanced Biorgy Advanced Biorgy Advanced Biorgy Visited Biorgeometric programmer Advanced Biorgy Advanced Biorgy Visited Biorgeometric programmer Advanced Biorgy Advanced Biorgy Visited Biorgeometric programmer Advanced Biorgy Advanced Bi														
militaria de la constitución de														
Security														
Appearant of the control of the cont							•							
Interpart of the partners of the desiration of t														
Advanced Frange Agreement (VP) Agreeme														
Interagency Agreement Will Communica Anyward Ferry Maillance Security Program Successful Companies Anyward Ferry Agreement Will Communica Anyward Ferry Maillance Security Program Successful Companies Security Program Successful Companies Su							=							
Interigency Againstell with Commence, National Library Adjustment Westing Adjustment With Commence, National Library Library Library Ves Veron No-ed Interigency Agreement Notes Advanced Energy Library Consistence of American Advanced Energy Ves Veron Acceptable Advanced Energy Ves Ponest Service Funding Advanced Energy Ves Copen Advanced Energy Ves							· ·							
temperate with Commence of the														
Agreement Mount of execute gas conscious or relative gas of control of execute gas of conscious and protection of execute gas of conscious of execute gas on a follower existing to make white the conscious of execute gas on a follower existing to make white gas on a follower existing to make always because and a follower to the protection of execute gas on a follower existing to make always because and a follower to the protection of the existing to the exist														
with Comments Advanced Energy Laboratory Comments (Aministration Projects of Projects Advanced Energy Comments (Aministration For Markins and Projects Advanced Energy Comments (Aministration For Markins (Aminis			Interagency											
Commerce, National Utilities, National Laboratory Program Indiana Security Program Indiana India			· ·											
Advanced Energy Laboratory Security Program Agreement Vite National Cosanic and Amenagement vite National Oceanic and Amenagement vite National Oceanic and Amenagement vite National Oceanic and Amenagement vite Administration For Geneticianus Operations Environmental Assistance of Administration For Geneticianus Operations Environmental Assistance of Administration of genetic and substances of a control operation of the program Assistance of Administration of genetic and substances of a control operation of the program Assistance of Administration of genetic and substances of the participation of the program of th							- ' ' ' '							
Advanced Energy Resiliance Sociuty Program Advanced Energy Resiliance Sociuty Program Agreement With National Coloranic and Amosphanic Obstationary			*			-								
Realisence Security Program Appendix With National Oceanic and Administration For Operations of Communication For Operations o						•								
Agreement With National Coentic and Almospheric Administration For Cocutationary Operations Environmental Direct Federal Salellite Program Spending Yes Forest Service Funding program Established program The Aqualic Ecosystem Realisence Realisence Realisence Aqualic Ecosystem Realisence Realisence Aqualic Ecosystem Realisence Aquali		•				•								
National Oceanic and Amospheric Administration for Gosstationary Operations Environmental Direct Federal Service Funding Program Spending Program Service Funding Serv	Resilience	Security Program	funding	Yes	Vendors	face of threats and hazards.	analysis.	To be determined	40125	TBD	\$50,000,000	Department of Energy	Electricity	4d9197fb38c522b0f942/view
Administration For Gastationary Operations Environmental Environmental Statistics Program Saletife Salet						•								
Administration For Gossistionary Cycerations Cycerations Cycerations Satellite Program Satellite Program Satellite Program Satellite Program Satellite Program Sepending Yes Forest Service Funding Organ Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and Amospheric Administration. To be determined by the National Oceanic and National O														
Contationary Coperations		The second secon												
Commonstal Environmental Direct Federal Satellite Program Ves Forest Service Funding Ves Forest Service Funding Ves Forest Service Funding Satellite Program Satellite Program Ves Forest Service Funding Ves Forest Service Funding Ves Forest Service Funding Ves Forest Service Funding will support design in the National Oceanie and Aministration. To be determined No non-Federal cost No non-Federal cost No non-Federal cost St0,000,000 Agriculture Forest Service Projects that improve the health of fisheries, wildlife under development. This including will support design including through habitat resolution or aqualic ecosystem Restoration And Protection Projects Pederal Ves Open Projects Spending Ves Open Projects Spending Ves Open Projects Open Projects Open Op														
Environmental Direct Federal Satellite Program Sellite Program		Geostationary												
Resilience Satellite Program Spending Yes Forest Service Funding program Administration. To be determined 40803 share required \$10,000,000 Agriculture Forest Service Projects Service Projects that improve the health of fisheries, wildlife or aqualic habitat, funding will support design, study and construction of aqualic exposystem Restoration And Protection Projects Spending Yes Open Projects on a projects. Resilience Protection Projects Projects Projects Projects In a pathership with State, local, and Tribal governments the Army Cops would use funding to construction of authorized water excepts to increase aquatic possibility of the pathership with State, local, and Tribal governments the Army Cops would use funding to construct Federally authorized aqualic excepts the accepts the restoration, authorized device excepts the fine pathership with State, local, and Tribal governments the Army Cops would use funding to construct Federally authorized aquatic excepts the accepts the restoration of aquatic excepts the projects or appropriate to construct Federal aquatic excepts the enterty of the pathership with State, local, and Tribal governments the Army Cops would use funding to construct Federal aquatic excepts the ecosystem restoration and projects or appropriate or programs that include ecosystem restoration and projects or appropriate or programs that include ecosystem restoration and projects or appropriate for programs that include ecosystem restoration and projects or appropriate for programs that include ecosystem restoration and projects or appropriate for programs that include ecosystem restoration and projects or appropriate for programs that include ecosystem restoration and projects or programs that include ecosystem restoration and projects or projects. Aquatic Ecosystem Projects Spending Projects Spendi		Operations												
The Aquatic Ecosystem exteration program is a new program curently under development. This funding will support design, study and construction of aquatic ecosystem exteration And Resillence Protection Projects Protection Projects Protection Projects Aquatic Ecosystem Aquati		Environmental	Direct Federal			environmental satellite								
Resilience Grant, Direct Resilience Protection Projects Spending Free Corps worth and partnership with State, construction of authorized in partnership with State, construction of authorized of authorized of authorized feederal governments the Amy authorized recorps term of authorized authorized feederal governments the Amy authorized recorps term of authorized authorized authorized recorps term of authorized programs that include a duthorized federal aquatic accessystem and authorized authorized programs that include a duthorized federal aquatic accessystem authorized authorized programs that include authorized program	Resilience	Satellite Program	Spending	Yes	Forest Service Funding		Administration.	To be determined	40803	share required	\$10,000,000	Agriculture	Forest Service	
Aquatic Ecosystem Restoration And Restoration Projects Resilience Aquatic Ecosystem Restoration And Restorat						The Aquatic Ecosystem								
Aquatic Ecosystem Restoration And Protection Projects Resilience Aquatic Ecosystem Restoration And Resilience Protection Projects Aquatic Ecosystem Aquatic Ecosystem Restoration And Resilience Protection Projects Aquatic Ecosystem Aquatic Ecosystem Restoration And Restoration Announced in April Restoration Announced in A						• =								
Aquatic Ecosystem Restoration And Resilience Protection Projects Protection Projects Aquatic Ecosystem Resilience Protection Projects Aquatic Ecosystem Aguatic Ecosystem Resilience Aquatic Ecosystem Restoration And Restoration And Spending Ves Copen Aquatic Ecosystem Script And Protection Spending Ves Copen Aquatic Ecosystem Restoration And Restoration Announced in April Restoration Announced in April Restoration Announced in April Restor														
Aquatic Ecosystem Resilience Protection Projects Spending Protection Projects Spending Aquatic Ecosystem Resilience Protection Projects Spending Yes Open Spending Open Sp														
Aquatic Ecosystem Restoration And Resilience Protection Projects Spending Yes Open Open This program funds the construction of authorized water resources projects to local, and Tribal governments the Army Corps would use funding to construct Federally Aquatic Ecosystem Aquatic Ecosystem Aquatic Ecosystem Resilience Aquatic Ecosystem Resilience Aquatic Ecosystem Resilience Aquatic Ecosystem Restoration And Resilience Aquatic Ecosystem Resilience Aquatic Ecosystem Restoration And Restoration And Restoration And Protection Projects Spending Yes Open Open Projects Announced in April barriers to fish passage. Department of the Bureau of Announced in April Department of the Bureau of Selections Announced in April Department of the Bureau of Selections Announced in April Department of the														
Resilience Protection Projects Spending Yes Open projects. Department of the Protection Projects Spending Yes Open projects. Department of the Department of D								-						
Resilience Protection Projects Spending Yes Open projects. barriers to fish passage. 2023 40901 35% for construction \$250,000,000 Interior Reclamation This program funds the construction of authorized water resources projects to local, and Tribal governments the Army Corps would use funding to construct Federally authorized aquatic ecosystem restoration aduntorized aquatic ecosystem restoration Aquatic Ecosystem Protection Projects Spending Yes Open projects. barriers to fish passage. 2023 40901 35% for construction \$250,000,000 Interior Reclamation In general, unless otherwise specified in law, projects are cosystem restoration authorized aquatic ecosystem aquatic ecosystem aquatic ecosystem ecosystem restoration Authorized Federal aquatic ecosystem restoration ecosystem restoration programs that include aquatic ecosystem restoration ecosystem restoration programs that include aquatic ecosystem restoration ecosystem restoration programs that include ecosystem restoration ecosystem restoration ecosystem restoration programs that include ecosystem restoration ecosystem r														
This program funds the construction of authorized water resources projects to local, and Tribal governments the Army Corps would use funding to construct Federally authorized aquatic programs that include Authorized Federal aquatic ecosystem restoration aquatic ecosystem restoration programs that include aquatic ecosystem restoration programs that include ecosystem restoration aquatic ecosystem restoration aduatic ecosystem restoration and the construct federal aquatic ecosystem restoration aduatic ecosystem restoration aduatic ecosystem restoration and the construct federal aquatic ecosystem restoration aduatic ecosystem restoration aduatic ecosystem restoration and the construction aduation and the construction aduation and the construction aduation and the construction and the construction and the construction aduation and the construction and the constru						·	T	·				'		
In partnership with State, local, and Tribal governments the Army Corps would use funding to construct Federally authorized aquatic Aquatic Ecosystem Aquatic Ecosystem Construction of authorized water resources projects to increase aquatic water resources projects to increase aquatic ecosystem restoration, including \$1 billion for multi-purpose projects or programs that include aquatic ecosystem restoration Aquatic Ecosystem Construction of authorized water resources projects to increase aquatic water resources projects to water restoration, including \$1 billion for multi-purpose projects or programs that include aquatic ecosystem restoration Advantage Construction of authorized water resources projects to increase aquatic water resources projects to value water resources projects to increase aquatic water resources projects to value water resources projects to increase aquatic water resources projects to value water value	Resilience	Protection Projects	Spending	Yes	Open	projects.	barriers to fish passage.	2023	40901	35% for construction	\$250,000,000	Interior	Reclamation	
In partnership with State, local, and Tribal governments the Army Corps would use funding to construct Federally authorized aquatic ecosystem restoration aquatic ecosystem restoration aquatic ecosystem restoration aquatic ecosystem restoration ecosystem restoration aquatic ecosystem restoration ecosystem restoration aquatic ecosystem restoration ecosystem estoration ecosystem ecosystem estoration ecosystem ecos						This program funds the								
local, and Tribal increase aquatic governments the Army cosystem restoration, including \$1 billion for construct Federally authorized aquatic ecosystem restoration aquatic ecosystem restoration ecosystem restoration aquatic ecosystem restoration ecosystem restoration ecosystem restoration ecosystem restoration ecosystem restoration elocal, and Tribal increase aquatic ecosystem restoration ln general, unless otherwise specified in law, projects are cost shared 65 Aquatic Ecosystem local, and Tribal increase aquatic ecosystem restoration ln general, unless otherwise specified in law, projects are cost shared 65 Aquatic Ecosystem local, and Tribal increase aquatic ecosystem restoration ln general, unless otherwise specified in law, projects are cost shared 65 Department of Defense - Army Corps of Engineers -						construction of authorized								
governments the Army cosystem restoration, including to construct Federally authorized aquatic aquatic ecosystem ecosystem restoration aquatic ecosystem ecosystem restoration and the cosystem restoration are cosystem restoration.					In partnership with State,	water resources projects to								
Corps would use funding to construct Federally multi-purpose projects or authorized aquatic ecosystem ecosystem in cluding \$1 billion for multi-purpose projects or programs that include aquatic ecosystem ec					local, and Tribal	increase aquatic								
construct Federally multi-purpose projects or authorized aquatic programs that include Authorized Federal aquatic Aquatic Ecosystem ecosystem restoration aquatic ecosystem ecosystem restoration in law, projects are cost shared 65 Department of percent Federal, 35 Defense - Army Corps of Engineers -					governments the Army	ecosystem restoration,				In general, unless				
authorized aquatic programs that include programs that include Authorized Federal aquatic programs that include aquatic ecosystem restoration aquatic ecosystem restoration percent Federal, 35 Department of Defense - Army Corps of Engineers -					Corps would use funding to	including \$1 billion for				otherwise specified				
Aquatic Ecosystem ecosystem restoration ecosystem ecosystem restoration ecosystem ecosystem restoration ecosystem ecosys					construct Federally	multi-purpose projects or				in law, projects are				
					authorized aquatic	programs that include	Authorized Federal aquatic			cost shared 65		Department of		
		Aquatic Ecosystem			ecosystem restoration	aquatic ecosystem	ecosystem restoration			percent Federal, 35		Defense - Army	Corps of Engineers -	
Resilience Restoration Projects Direct Federal No projects. restoration as a purpose. projects and programs. To be determined Division J, Title III percent non-Federal. \$1,900,000,000 Corps of Engineers Civil Works		Destaration Drainate	Direct Federal	No	projects.	restoration as a purpose.	projects and programs.	To be determined	Division J, Title III	percent non-Federal.	\$1,900,000,000	Corps of Engineers	Civil Works	
					Corps would use funding to construct Federally authorized aquatic ecosystem restoration	including \$1 billion for multi-purpose projects or programs that include aquatic ecosystem	ecosystem restoration			otherwise specified in law, projects are cost shared 65 percent Federal, 35		Defense - Army		



						Fodoral Emorganou							
						Federal Emergency							
						Management Agency will							
						provide financial							
						assistance to eligible							
						Building Resilient							
						Infrastructure and							
						Communities applicants for							
						the following activities:							
						Capability and Capacity-							
						Building - Activities, which							
						enhance the knowledge,							
						skills, expertise, etc., of							
						the current workforce to							
						expand or improve the							
						administration of mitigation							
						assistance. This includes							
						activities in the following							
						sub-categories: building							
						codes activities,							
						partnerships, project							
						scoping, mitigation							
						planning and planning-							
						related activities, and other							
						activities; Mitigation							
						Projects - Cost-effective			75 percent Federal /				
					The Building Resilient	projects designed to			25 percent non-				
					Infrastructure and	increase resilience and			Federal; 90 percent				
					Communities program	public safety; reduce			Federal / 10 percent				
					makes Federal funds	injuries and loss of life;			non-Federal for				
					available to States, U.S	and reduce damage and			economically				
	D 11 11 11 1					_							
	Building Resilient				territories, Federally	destruction to property,			disadvantaged rural				
	Infrastructure and				recognized Tribal	critical services, facilities,			communities; 100				
	Communities (Robert				governments, and local	and infrastructure from			percent Federal on				
	T Stafford Act			States, local, Tribal, and	communities for hazard	natural hazards and the	NOFO Open in Fall		management costs		Department of		https://sam.gov/fal/38ec09996cc7
Resilience	Section 203(i))	Grant	No	territorial governments	mitigation activities.	effects of climate change;	2022	Division J, Title V	for all	\$1,000,000,000	Homeland Security	Management Agency	434494d187b25d7717f7/view
					The Forest Service Burned								
					Area Rehabilitation	Projects that provide							
					program addresses threats	emergency response to							
	D 14	D: 15 1 1				wildland-fire burned areas							
	Burned Area	Direct Federal			downstream, that some	on National Forest System			No non-Federal cost		Department of		
Resilience	Recovery	Spending	No	Forest Service Funding	fires create.	lands.	To be determined	Division J, Title VI	share required	\$325,000,000	Agriculture	Forest Service	
	Capital Improvement												
	And Maintenance -				This program administers								
	Construction And				an extensive transportation	Construction of temporary							
	Maintenance Of				network that is vital to the	roads or reconstruction and							
	Roads For Forest				agency's mission to	maintenance of roads to							
	Restoration Projects				sustain the health,	facilitate forest restoration	Landscape action						
	That Reduce Wildfire	Direct Fodors					· ·				Donartment of		
Desiliana				Francis F "	diversity, and productivity		plans for 10 priority	District L Till 10	V	#400 000 000	Department of	F+ O :	
Resilience	Risk	Spending	No	Forest Service Funding	of national forest lands.	that reduce wildfire risk.	landscapes	Division J, Title VI	Varies	\$100,000,000	Agriculture	Forest Service	



And Ma Legacy		rect Federal Spending	No		This program protects investments by decommissioning and repairing roads and trails to mitigate detrimental impacts to sensitive ecosystems and watersheds.	prevent fish and other aquatic organisms from reaching their traditional		Division J, Title VI	Varies	Department of Agriculture	Forest Service	
Manag Hurrica	al Storm Risk gement, ane, And Storm ge Reduction	irect Federal		The Army Corps will use this funding to construct	benefits as a purpose (\$200 million of which will be for shore protection	Eligible Federal projects to reduce the risk of flood and storm damage along the Nation's coasts, including	To be determined		In general, unless otherwise specified in law, projects are cost shared 65 percent Federal, 35 percent non-Federal.		Corps of Engineers - Civil Works	



						The Coastal Zone							
						Management Act							
						established a national							
						system of State and							
						territorial Coastal Zone							
						Management Programs.							
						These Programs work with							
						•							
						coastal States and							
						territories to address urgent							
						coastal issues including							
						climate change, ocean							
						planning, and planning for							
					The National Oceanic and	energy facilities and							
					Atmospheric	development. This funding							
					Administration's Office for	will enable approved							
					Coastal Management will	coastal programs to protect							
				1	implement these funds	and restore ecologically							
				Columbia, Public	through Coastal Zone	significant habitats,							
					Management competitive	including conserving lands							
					and noncompetitive grants.	that play a critical role in							
				U.S. Territories And	The purpose of these funds	· -							
					is to restore and protect	become more resilient to							
					coastal ecosystems		First Round of						
				Possessions (Includes	through direct investment		Funding Allocated /						
				Institutions Of Higher	by coastal States and	inundation, erosion,	Selections					National Oceanic and	
	Coastal Zone			Education And Hospitals);	territories in ecologically		Announced in Q2		No non-Federal cost		Department of	Atmospheric	https://sam.gov/fal/c08dcbced003
Resilience	Management	Grant	No	State; Any Coastal State.	significant habitats.	and lake level changes.	2023	Division J, Title II	share required	\$207,000,000	Commerce	Administration	47c2875541ca0973608b/view
						With its focused							
						investment on priority							
					The Collaborative Forest	landscapes, partner							
					Landscape Restoration	capacity, and community							
					Program uses	support, Collaborative							
					collaborative, science-	Forest Landscape							
					based approaches to	Restoration Program							
					enhance forest and	projects are expanding the							
					watershed health, reduce	pace and scale of							
	Collaborative Forest				risk from uncharacteristic	treatments that reduce the							
	Landscape	Direct Federal			wildfire, and provide	risk of widespread, high-	Internal proposals		No non-Federal cost		Department of		https://sam.gov/fal/18afc9d17aae
Resilience	Restoration Program	Spending	No	Forest Service Funding	benefits to rural economies.	mortality fires.	solicited	40803	share required	\$100,000,000	Agriculture	Forest Service	448c83f9880af164f70b/view



					The Colorado River Basin								
					Drought Contingency Plan								
					aims to reduce the risk of Lake Mead and Lake								
					Powell reaching critically								
					low elevations. The DCP								
					requires additional water								
					savings contributions by								
					Lower Basin States, allows								
					for flexibility for water								
					storage and recovery to								
					incentivize conservation,								
					requires Reclamation to								
					implement programs								
					designed to create or conserve additional water								
					in the Lower Basin (subject								
					to available								
					appropriations), and								
					provides for drought		First Round of						
	Colorado River				response operations and		Funding Allocated /						
	Drought Contingency	Financial				0 0,	Selections				Department of the	Bureau of	
Resilience	Plan	Assistance	No	Open	the Upper Basin.	actions	Announced in 2023	40901	TBD	\$300,000,000	Interior	Reclamation	
					The Colorado River Basin Endangered Species and								
					Conservation programs								
					support the Upper Colorado								
					River Endangered Fish and								
					San Juan River Basin								
	Colorado River				Recovery Implementation		First Round of						
	Endangered Species				Programs and the Glen		Funding Allocated /						
	Recovery and				Canyon Dam Adaptive	o i	Selections						
D '''	Conservation	Financial			Management Program in		Announced in August	40004	TDD		Department of the	Bureau of	https://sam.gov/fal/6b069a9cae5b
Resilience	Programs	Assistance	No	Open	the Upper Colorado Basin.	Basin	2022	40901	IRD	\$50,000,000	Interior	Reclamation	40a3b850f44c888032aa/view
					Provide grants to								
					communities at risk from								
				Private Forest Owners,	wildfire to develop or revise								
				Communities At Risk From	their community wildfire								
				Wildfire, Tribal	protection plans and carry								
	Community Wildfire			Communities, State	out projects described								
	Defense Grant			Forestry Agencies And	within those plans. It will								
Positiones	Program For At-Risk	Cront	Vaa	Other Nonprofit	include a mix of formula		NOFO opening in	40000	Federal cost share for	¢1 000 000 000	Department of	Format Consists	
Resilience	Communities	Grant	Yes	Organizations	and competitive funds.	Under development	July 2022	40803	grants	\$1,000,000,000	Agriculture	Forest Service	



				1					II = =================================				
									In general, unless				
									otherwise specified				
									in law:				
									"¢Section 14,				
									Section 103, Section				
									205 and Section 206				
									projects are cost-				
									shared 50 percent				
									Federal/50 percent				
									Non- Federal for				
									feasibility studies				
									and 65 percent				
									Federal/35 percent				
									Non- Federal for				
									design and				
									implementation				
									"¢Section 107				
									'				
									projects are cost-				
									shared 50 percent				
									Federal/50 percent				
									Non- Federal for				
									feasibility studies				
									and at varied				
									percentages based				
									on harbor depth				
									"¢Section 204				
									projects are cost-				
									shared 100 percent				
									Federal/0 percent				
						A variety of water			Non- Federal for				
Co	ontinuing			The Army Corps will use		resources projects which			feasibility studies				
Αι	uthorities Program			this funding to plan,	Funds eligible small Army	must meet program			and 65 percent				
(U	Inder Flood Control			design, and construct	Corps projects, including	eligibility requirements,			Federal/35 percent		Department of		
·	ct And River And			small water resources	\$115 million for restoring	including a total Federal			Non- Federal for		Defense - Army	Corps of Engineers -	
		Direct Federal	No	projects.	fish and wildlife passage.		To be determined	Division J, Title III	design and	\$465,000,000	Corps of Engineers	Civil Works	
r toomeroo in to	a.2017.101)	Direct readia.	7.10	p.ojecte.	non and mame passage.	σσετιιιιτο: φτο ιιιιιτοιιι	10 00 001011111100	Division o, mas m	accigii aiia	\$100,000,000	corps of Engineers	CITII TI CINC	
						.							
						Entering into contracts,							
						including stewardship							
						contracts or agreements, to							
						restore ecological health							
					Contracts for ecological	on Federal land, including							
					health restoration, to be	Indian forest land or							
Co	ontracts And				enacted on no fewer than	rangeland and for salaries							
	greements For			Federal, State, Local,	10,000 acres of Federal	and expenses associated							
	•	Contracts and		Tribal, Non-governmental	land, including Indian	with preparing and			No non-Federal cost		Department of the		
			Ves	_	-	· · · · -	To be determined	Division L Title VI		\$50,000,000	*	Office of the Coarst-	
Resilience Fe	ederal Lands	Agreements	Yes	Organizations	forest land or rangeland	executing those contracts.	to be determined	Division J, Title VI	share required	\$50,000,000	Interior	Office of the Secretary	



Countering Violent Extremism	Contract	May include but not limited to: Academia/Centers of Excellence, Industry (Small Business Innovation Research), Department of Energy National Labs, and Federal Funded Research and	Acts of violence can pose a significant impact to American lives and Federal, State, local, and Tribal governments. This Program aims to conduct evidence-based research to meet the policy, operational, and public needs to improve effectiveness of public safety and violence prevention efforts implemented by Federal, State, territorial, Tribal, local, and non-governmental stakeholders.	improvised explosive device events and protection of U.S. critical	Estimated start date of first Research, Development, Test and Evaluation efforts in Q1 2023		Department of Homeland Security	Science and Technology	
		Excellence, Industry	activities performed under the Infrastructure Act and	Planning tools for special event risk assessments rating. Electromagnetic pulse and geo-magnetic disturbance resilience capabilities. Positioning, navigation, and timing capabilities. Public safety and violence prevention to evaluate "œsoft target" security, including countering improvised explosive device events and protection of U.S. critical infrastructure.					
Critical Infrastructure Security and Resilience Research	Contract	Innovation Research), Department of Energy	reports to Congress on the progress of Critical Infrastructure Security and Resilience Research program's research and development activities.	telecommunications equipment, industrial control systems, and open-	Estimated start date of first Research, Development, Test and Evaluation efforts in Q1 2023		Department of Homeland Security	Science and Technology	



					This fund is a provision of								
					the Cyber Response and								
					Recovery Act (Section								
					70601 of the Bipartisan								
					Infrastructure Law). It is								
					based on a Cyberspace								
					Solarium Commission								
					recommendation, and at a								
					high level, is a cyber								
					Stafford Act which also								
					establishes a fund (the								
					Cyber Response and								
					· ·	Coordinate asset response							
					Cybersecurity and	activities and engage in							
					Infrastructure Security	response and recovery							
		Contract,		Federal, State, Local,	· ·	activities, including grants							
		Grant,		Tribal, and Territorial,		= =						Cybersecurity and	
	Cyber Response and	Cooperative		Public, and private sector	incident when other	in response to significant			No non-Federal cost		Department of	Infrastructure	
Resilience	Recovery Fund	Agreement	Yes	entities	resources are insufficient.	cyber incidents.	To be determined	70601	share required	\$100,000,000	Homeland Security	Security Agency	
					This program researches,								
					analyzes, and develops								
					technologies to strengthen								
				May include but not limited	defensive cybersecurity								
				to: Academia/Centers of	capabilities in a spectrum								
				Excellence, Industry	of strategic technical areas								
				,	to mitigate risk to the								
				, , , , , , , , , , , , , , , , , , , ,		Research supporting							
					infrastructure, Federal	, ,	Estimated start date						
					departments and agencies,	· -	of first Research,						
							Development, Test						
				Development	Tribal and local	' ' '	and Evaluation				· ·	Science and	
Resilience	Cybersecurity	Contract	No	Centers. Â	organizations.	control systems.	efforts in Q1 2023			\$14,500,000	Homeland Security	Technology	



						Eligible uses include – (A) to develop advanced cybersecurity applications and technologies for the							
						energy sector; (B) to leverage electric grid architecture as a means to							
						assess risks to the energy sector, including by							
						implementing an all- hazards approach to							
						communications							
						infrastructure, control systems architecture, and							
						power systems architecture; (C) to perform							
						pilot demonstration							
						projects with the energy sector to gain experience							
						with new technologies;							
						(D) to develop workforce							
					To support development	development curricula for energy sector-related							
	Cybersecurity for the				and deployment of	cybersecurity; and							
	Energy Sector Research,	Cooperative			advanced cyber	(E) to develop improved							
	Development, and	Agreement			applications, technologies, and threat collaboration	supply chain concepts for secure design of emerging						Cybersecurity,	
	Demonstration	/Contract /					Competitive national					Energy Security, and	https://sam.gov/fal/dcb3e5123f3c
Resilience	Program	Lab Calls	Yes	Manufacturers and Vendors	sector.	power electronics.	lab call in Q3 2022	40125		\$250,000,000	Department of Energy	Emergency Response	4b4fb8638588fbdb9ebc/view
		Direct Federal											
		spending,			To mitigate the damaging								
		possibly			effects of wildfires and set								
	Department of Interior	Interagency			landscapes on a path towards natural recovery	Post wildfire restoration activities that are	Additional Round of						
	Wildfire Management	Cooperative		Federal Agencies, Tribal	and climate resilience		Funding Allocated /						
	- Burned Area	Agreement(s),		Governments, and	through post-fire restoration	3-years after the date a	Selections		No non-Federal cost		Department of the		
Resilience	Rehabilitation	Contract(s)	No	Businesses	and rehabilitation activities.	wildfire is contained.	Announced in 2023	Division J, Title VI	share required	\$325,000,000	Interior	Departmental Offices	



						-							
						To increase the							
					The Preparedness Program	compensation and number							
					funds a range of actions	of Federal wildland							
					that helps the Federal	firefighters to build a							
					government prepare to	permanent, year-round							
					respond to wildland fire.	workforce; increase the							
					These include hiring	Nation's preparedness to							
					· ·								
					people, training them,	fight wildfires through							
					tracking their	satellite detection and the							
					qualifications, and	procurement and							
					planning our wildland fire	placement of early-warning							
					response ahead of time. It	wildfire detection and real-							
					also provides for the	time monitoring equipment;							
					purchasing of equipment	improve radio							
		Direct Federal			for early wildfire detection,	interoperability; increase							
		spending,			real-time monitoring and	training of youth, including							
		possibly			radios to support	Native youth, to accelerate							
		Interagency			interoperability with	the pace and scale of							
						· '							
		Agreement(s),			interagency partners;	hazardous fuels							
		Cooperative			financial assistance to	treatments; and to provide							
		Agreement(s)		Federal Agencies, State	local communities to	financial assistance to							
		and/or		agencies, Counties,	purchase slip-on tanks;	local governments to							
	Department of Interior	Grant(s),		Cities/Townships, Tribal	and increases in firefighter	purchase slip-on tanker	Appoint members to						
	Wildfire Management	possibly		Governments, and	pay and other firefighter	units to ready trucks for	Wildfire Commission		No non-Federal cost		Department of the		
Resilience	- Preparedness	Contract(s)	No	Possibly Businesses	workforce reforms.	firefighting.	in July 2022	Division J, Title VI	share required	\$245,000,000	Interior	Departmental Offices	
	Develop And Publish				The Forest Service will								
	Every 5 Years A Map				develop and publish every								
	Depicting At-Risk				five years a map depicting								
	Communities,				at-risk communities,								
		Direct Federal			including Tribal				No non-Federal cost		Department of		
D '''	Including Tribal			o	, and the second	11/2				#4 000 000	Department of	.	
Resilience	Communities	Spending	No	Forest Service Funding	communities.		Map in development	40803	share required	\$1,200,000	Agriculture	Forest Service	
						Programs and projects to							
						implement a national							
						revegetation effort on							
						Federal and non-Federal							
						lands, including to							
	Direct Federal					implement the National	Additional Round of						
	Spending (Or Other)				Funding to implement a	l '	Funding Allocated /						
		Direct Federal			national revegetation effort		Selections		No non-Federal cost		Department of the		
Resilience	Revegetation Strategy		Yes	Federal	on private and public lands				share required	\$70,000,000		Office of the Secretary	
	egamman endlogy		. 50		pastio talla	Projects and programs for		,		Ţ. I,I 30,000		ar ar ma decreatery	
						invasive species							
						detection, prevention, and							
						eradication, including							
						conducting research and							
						providing resources to							
						facilitate detection of							
						invasive species at points							
						of entry and awarding							
					Funding for invasive	-	Additional Round of						
	Direct Federal	Grant, Direct			species detection,		Funding Allocated /						
	Spending For	Federal			prevention, and eradication		Selections		No non-Federal cost		Department of the		
Resilience	Invasives	Spending	Yes	State, Tribal	on private or public lands.		Announced in 2023		share required	\$100,000,000	The state of the s	Office of the Secretary	
1 COMENCE	IIIVasives	openumy	163	otate, mbai	on private of public failus.	i cuciai iallu.	A THIOUTICEU III 2023	40004	snale lequileu	ψ100,000,000	intello	Chice of the Secretary	



							ī						
						Projects to restore, prepare,							
						or adapt recreation sites on							
					Funding to improve	Federal land that have							
	Direct Federal				resilience of recreation		Additional Round of						
	Spending For				sites on Federal lands,	' '	Funding Allocated /						
		Direct Fodoral			including Indian forest or		_		No non Fodoral cost		Department of the		
		Direct Federal	V			, , , ,	Selections		No non-Federal cost	* 45 000 000	Department of the	000 644 00 4	
Resilience	Sites	Spending	Yes	Federal	range lands.	capacity of the sites.	Announced in 2023	Division J, Title VI	share required	\$45,000,000	Interior	Office of the Secretary	
					This program is								
					responsible for issuing								
					contracts for management	Focus areas include sale							
					of programs with authority	preparation, contract							
					to dispose of National	administration, purchaser							
					· ·								
					Forest System timber and	suspension and							
					non-timber forest products	debarment, special forest							
	Ecological Health	Direct Federal			harvested for commercial,		Report to Congress in		No non-Federal cost		Department of		
Resilience	Restoration Contracts	Spending	No	Forest Service Funding	personal, and Tribal uses.	authorities and programs.	July 2022	40804	share required	\$150,000,000	Agriculture	Forest Service	
					The Delaware River Basin								
					program provides								
					competitive matching								
					,								
					grants for habitat								
					conservation to State and								
					local governments,	Funds will be distributed							
					nonprofit organizations,	through a combination of	First Round of						
					institutions of higher	competitive contracts,	Funding Allocated /						
	Ecosystem -				education, and other		Selections						
	Delaware River Basin				eligible entities in the		Announced in July				Department of the	United States Fish	
Desiliana			NI-	0	l *	-	-	Division J, Title VI	V	\$26,000,000	·	and Wildlife Service	
Resilience	Conservation Act	Grant	No	Open	Delaware River Basin.	agreements.	2022	Division J, Title VI	Yes	\$26,000,000	Interior	and whome Service	
					For the removal of barriers								
					and for technical								
					assistance under the								
					National Fish Passage								
					Program. The National Fish								
					Passage Program is an								
						Foundation to distribute d							
					existing program that relies								
					on a network of U.S. Fish	through a combination of							
					and Wildlife Service	competitive contracts,							
		Grant, Direct			biologists and engineers	Tribal grants and other							
	Ecosystem - Fish	Federal			stationed throughout the	grants, and cooperative	NOFO Open in				Department of the	United States Fish	https://sam.gov/fal/b91c80ff49584
Resilience	Passage	Spending	No	Open	country.	agreements.	December 2022	Division J, Title VI	Yes	\$200,000,000	Interior		d2c8a4ec459e0b4de4f/view
		.,						,		, , ,			
					Funding provided will be								
					allocated for habitat								
					restoration and water right								
					acquisition to help restore								
					the Klamath ecosystem, as	Funds will be distributed							
					well as for enhanced	through a combination of	First Round of						
		Cooperative			hatchery production of		Funding Allocated /						
		Agreement,			listed Klamath species		Selections						
	Ecosystem - Klamath						Announced in July				Donartment of the	United States Fish	
D '''					(Lost River and shortnose			D		# 400.000.000	Department of the		
Resilience	Basin	Spending	No	Open	suckers).	agreements.	2022	Division J, Title VI		\$162,000,000	Interior	and Wildlife Service	
					To deploy strategies								
					consistent with the Lake								
					Tahoe Aquatic Invasive								
					Species Management Plan		First Round of						
					to prevent the introduction		Funding Allocated /						
					or spread of aquatic		Selections						
	Ecosystem Lake										Donartment of the	United States Fish	
Desiliens	Ecosystem - Lake	0- 1	N:	0	invasive species in the		Announced in July	Division I TV VI	V	£47.000.000	Department of the		
Resilience	Tahoe	Grant	No	Open	Lake Tahoe region.	invasive species control.	2022	Division J, Title VI	res	\$17,000,000	Interior	and Wildlife Service	



			I											
						To conserve the sagebrush								
			Grant,			ecosystem of the American	through a combination of							
			Cooperative			West and the nationally-	competitive contracts,							
			Agreement,			significant biological,	Tribal grants and other							
		Ecosystem -	Direct Federal			cultural and economic	grants, and cooperative	NOFO Open in winter				Department of the	United States Fish	
Resi	lience	Sagebrush-Steppe	Spending	No	Open	resources it supports.	agreements.	2022/23	Division J, Title VI	Yes	\$50,000,000	Interior	and Wildlife Service	
					Local sponsors		Reduce threats to life or							
					representing owners,		property by repairing							
					managers, and users of		severe soil erosion and							
					public, private, or Tribal		impairments or restoring							
					lands are eligible for		the hydraulic capacity to							
						Provides for design and	the natural environment in							
					Protection Assistance if	construction of measures	an							
		Emergency	Technical and			to help repair damages	economically/environmenta							
		Watershed Protection				from a recent disaster to	Ily defensible & technically			Yes (25 percent non-		Department of	Natural Resources	https://sam.gov/fal/7ac83d39d5e6
Resi		Program	Assistance	No		safeguard life and property.		To be determined	Division J, Title I	Federal)		Agriculture		426090674291c607a592/view
		- 1 J				, , , , , , , , , , , , , , , , , , ,			,		, , ,	J *** ***		
							Enhance and periodically							
							test the emergency							
							response capabilities of							
							the Department and the							
							coordination of the							
							Department with other							
							agencies, the National							
							Laboratories, and private							
							industry; Expand							
							cooperation of the							
							Department with the							
							intelligence community for							
							energy sector-related threat							
							collection and analysis;							
							Enhance the tools of the							
							Department and Electricity							
							Information Sharing and							
							Analysis Center for							
							monitoring the status of the							
							energy sector; Expand							
							industry participation in							
							Electricity Information							
							Sharing and Analysis							
							Center; and Provide							
							technical assistance to							
							small electric utilities for							
							purposes of assessing and							
		Energy Sector				To support a program to	improving cyber maturity							
		Operational Support	National			build energy sector	levels and addressing						Cybersecurity,	
		for Cyber Resilience	Laboratory			operational support for	gaps identified in the						Energy Security, and	https://sam.gov/fal/dcb3e5123f3c
Resi		Program	Funding	Yes		cyber resilience.	assessment.	To be determined	40125	TBD	\$50,000,000			4b4fb8638588fbdb9ebc/view



							1				1		
Resilience	Explosives Threat Assessment	Contract		May include but not limited to: Academia/Centers of Excellence, Industry (Small Business Innovation Research), Department of Energy National Labs, and Federal Funded Research and Development Centers.ÂÂÂ	security processes and technologies, and encourages partnerships with industry. To address the increasing complexity and severity of fire years the Forest	countering improvised explosive device events and protection of U.S.	Estimated start date of first Research, Development, Test and Evaluation efforts in Q1 2023			\$2,800,000	Department of Homeland Security	Science and Technology	
Resilience	Federal Wildland Firefighter Salaries And Expenses	Direct Federal Spending	No	Forest Service Funding	wildland firefighters by increasing the base salary of Federal wildland firefighters.		Series and pay provision announced June 2022	Division J, Title VI	No non-Federal cost share required	\$480,000,000	Department of Agriculture	Forest Service	
	Financial Assistance To Facilities That Purchase And				This program is responsible for management of programs with authority to dispose of National Forest System timber and non-timber	Focus areas include sale preparation, contract administration, purchaser suspension and							
Resilience	Process Byproducts For Ecosystem Restoration Projects	Grant	No		forest products harvested for commercial, personal, and Tribal uses.	debarment, special forest products, and related	To be determined		No non-Federal cost share required	\$400,000,000	Department of Agriculture	Forest Service	
		Financial		Government, Non-					Federal cost share for		Department of		
Resilience	Firewood Banks	Assistance	Yes	Government Organizations	Under development	Under development	To be determined	40803	grants	\$8,000,000	Agriculture	Forest Service	



				May include but not limited to: Academia/Centers of Excellence, Industry (Small Business Innovation Research), Department of Energy National Labs, and Federal	This program develops and transitions technologies, information, procedures, and concept of operations to aid first responders, emergency managers, and incident commanders as they respond to hazardous situations. It assists emergency response communities through test and assessment of technologies for usability and seeks to transition viable solutions to the commercial marketplace to		Estimated start date of first Research,						
	First Deenender			Funded Research and	help make them available	explosive device events	Development, Test				Department of	Saianaa and	
Resilience	First Responder Capability	Contract	No	Development Centers. Â	across all first responder communities.		and Evaluation efforts in Q1 2023			\$4,000,000	Department of Homeland Security	Science and Technology	
Resilience	Flood and Inundation Mapping and Forecasting, Water Modeling, and Precipitation Studies	Various		Governments (Federally Recognized), Tribal Governments (Other Than Federally Recognized), Public Higher-Ed Institutions, Private Higher- Ed Institutions, Nonprofits	The National Oceanic and Atmospheric Administration will transform water prediction by delivering operational, continental-scale coastal and inland flood models and mapping capabilities. These capabilities include flood forecasts and projections that will provide actionable decision support services equitably delivered to communities across the nation.	activities - including	First Round of Funding Allocated / Selections Announced in Q4 2022	Division J, Title II	No non-Federal cost share required	\$492,000,000	Department of Commerce	National Oceanic and Atmospheric Administration	https://sam.gov/fal/f9774c7a775c 4a9fac561b74e1797415/view
	Flood Control and			The Army Corps will use this funding to prepare for, respond to, and help in the recovery following a flood, hurricane, or other natural	Funds Army Corps preparedness measures, certain Army Corps operations during a flood, hurricane, or other natural disaster, and the repair of certain projects following	Certain eligible work related to emergency preparedness, emergency operations, and recovery after a flood, hurricane, or					Department of Defense - Army	Corps of Engineers -	
Resilience	Coastal Emergencies	Direct Federal	No	disaster.	such a natural disaster.		To be determined	Division J, Title III	Varies	\$251,000,000	Corps of Engineers	Civil Works	



		Those grants are feetinged							
		These grants are focused on projects that reduce							
		flood risks posed to							
		repetitively flooded							
	·	properties insured under							
		the National Flood							
		Insurance Program. The							
		Federal Emergency							
		Management Agency is							
		distributing the fiscal year							
		2021 Flood Mitigation							
		Assistance funding amount							
		as follows: Project scoping							
	((previously advance							
		assistance) to develop							
	C	community flood mitigation							
	r	projects and/or individual							
	f	flood mitigation projects							
	t	that will subsequently							
	r	reduce flood claims							
	a	against the National Flood			100 percent Federal /				
	ı	Insurance Program.			0 percent Non-				
	F	Projects that address			Federal - Severe				
	d	community flood risk for			Repetitive Loss				
	t	the purpose of reducing			Structure; 90 percent				
	The Flood Mitigation	National Flood Insurance			Federal / 10 percent				
	Assistance program makes	Program flood claim			non-Federal -				
	Federal funds available to	payments. Technical			Repetitive Loss				
		assistance to maintain a			Structure; 75 percent				
	Federally recognized Tribal	viable Flood Mitigation			Federal / 25 percent				
		Assistance program over			non-Federal -				
	•	time. Planning sub-			National Flood				
		applications for the flood			Insurance Program				
Insurance Act Sec territorial governments, and		hazard component of State,	NOFO Open in		insured structures		Department of	Federal Emergency	https://sam.gov/fal/c49f9dee0494
		Local, Territory, and Tribal		Division J, Title V	and all other activities	\$3,500,000,000			43a8881024f3172932af/view
	The Army Corps provides	, remery, and modification	. 3	,	2 2 2 2 0. 0.0. 1.100	+1,111,000,000		g	, , , , , , , , , , , , , , , , , , , ,
	site-specific flood and				In general, unless				
	flood plain data and				otherwise specified				
	· ·	Labor and related work			in law, projects are		Department of		
Management assistance provided by the		performed by the Army			100 percent Federally		' '	Corps of Engineers -	
Resilience Services Direct Federal No Army Corps			To be determined	Division J, Title III	funded.	\$45,000,000	Corps of Engineers	Civil Works	
Testification Direct redefat No Affilia Corps	Communities.	Cuips.	To be determined	אוטוסוטוו א, וווופ ווו	iunded.	φ 4 0,000,000	Colps of Engineers	CIVII WOIKS	

						Conduct surveys to detect							
					The Forest Health	and appraise insect							
					Management on Federal	infestations and disease							
					Lands program helps the	conditions; Determine the							
					•	biological, chemical, and							
					and other actively	mechanical measures							
					managed Federal lands to	necessary to prevent,							
					suppress forest insects	retard, control, or suppress							
					and diseases. Forest	incipient, potential,							
					Health Management on	threatening, or emergency							
					Federal Lands' work	insect infestations and							
					includes technical	disease conditions							
					assistance, suppression	affecting trees; Plan,							
					on non-Federal lands. The	organize, direct, and							
					program helps State	perform measures							
					agencies create more fire-	necessary to prevent,							
					adapted communities by	retard, control, or suppress							
					implementing pre-fire	incipient, potential,							
						threatening, or emergency							
					programs and emphasizing								
						disease epidemics							
					reduction in the Wildland	affecting trees; Provide							
					Urban Interface. The								
						technical information,							
					program funds important	advice, and related							
					training in safer initial	assistance on the various							
					attack responses to wildfire	·							
						maintain a healthy forest;							
					Additionally, the program	Develop applied							
	Forest Health				improves capacity to	technology and conduct							
	Management on				assist other Federal, State,	pilot tests of research							
	Federal Lands				and local agencies in	results prior to the full-							
	Program and Forest	Direct Federal			aiding communities	scale application of such							
	Health Management	Spending and			affected by fire and non-fire	technology in affected							
	on Cooperative	Grants Non-		States, Tribes, And Other	emergencies, such as	forests; Promote the					Department of		https://sam.gov/fal/146a33b2a3dd
Resilience	Lands Program	Federal	No	Federal Agencies	hurricanes and floods.	implementation of	To be determined	Division J, Title VI	Yes	\$100,000,000	Agriculture	Forest Service	4e8d85aa07270b4bb445/view
					The Hazardous Fuels								
					program prioritizes treating								
					areas with high potential for								
					damaging wildfires within								
					the wildland-urban interface								
					using a scenario planning								
					tool to identify areas where	Projects on National Forest							
						System lands at high-risk	Landscape action						
		Direct Federal					plans for 10 priority		No non-Federal cost		Department of		
Resilience	Fuel Breaks	Spending	No	Forest Service Funding			landscapes		share required	\$250,000,000	Agriculture	Forest Service	
Resilience	Tuel bleaks	Spending	NO	Tolest Service Fullding	adjacent	iiie.	ianuscapes	40000	shale lequiled	φ230,000,000	Agricultule	l diest Service	
									0 1 6 01 1				
									Grants for States and				
									Tribes for voluntary				
									restoration - In				
									consultation with the				
					Grant programs to States,				Department of				
					territories of the United				Agriculture, direction				
					States, and Tribes for				to request matching				
	Grants For States				implementing voluntary				funding from State,				
	And Tribes For				restoration projects on		Funding Opportunity		territory, Tribe (no set		Department of the		
Resilience	Voluntary Restoration	Grant	Yes	State, Tribal	private or public lands.	private or public lands	Closed in July 2022	Division J, Title VI	amount or percent)	\$400,000,000	Interior	Office of the Secretary	

				Non-Profit 501(c) Organizations, State And Territorial Government Agencies, Local Governments, Municipal	competitive grants process with the purpose of restoring marine, estuarine, coastal, and Great Lakes ecosystem habitat as well	coral and oyster reefs. The Office of Habitat Conservation will provide technical assistance from	First Pound of					
Resilience	Habitat Restoration	Grant	No	Governments And	as constructing or protecting ecological features that protect coastal communities from flooding or coastal stoms.	' '	Announced in Q2	No non-Federal cost share required	\$491,000,000	Department of Commerce	National Oceanic and Atmospheric Administration	https://sam.gov/fal/e784a27cd8a0 4dde8f9dcb15835e3d76/view
Resilience	Hazard Mitigation Revolving Loan Funds/Safeguarding Tomorrow through Ongoing Risk Mitigation (STORM) Act (Robert T Stafford Act, Sec 205)	Grants	Yes	A State (includes Puerto Rico and District of Columbia) or a Tribal Govemment that has received a major disaster	Capitalization grants to State and eligible Tribal governments for the establishment of revolving loan funds to provide hazard mitigation assistance to local governments.		NOFO Open in Late	90 percent Federal/10 percent Non-Federal; however, if a participating entity provides less than the 10 percent non-Federal share, the grant will be reduced to 10 times the non-Federal share provided by the participating entity		Department of	Federal Emergency Management Agency	
Resilience	Hazardous Fuels (Mechanical Thinning And Timber Harvesting; Precommercial Thinning In Young Growth)	Direct Federal Spending	No		The Hazardous Fuels program prioritizes treating areas with high potential for damaging wildfires within the wildland-urban interface using a scenario planning tool to identify areas where there is high and very high wildfire hazard potential adjacent to communities. Working with community partners across boundaries allows the agency to leverage resources and work efficiently to reduce wildfire risk while creating resilient landscapes and encouraging fire-adapted communities.	Projects that mitigate wildfire risk on hazardous fuels in high priority and	Landscape action plans for 10 priority landscapes	No non-Federal cost share required		Department of Agriculture	Forest Service	



	Hazardous Fuels	Direct Federal			· ·	Projects that mitigate wildfire risk on hazardous fuels in high priority and	Landscape action plans for 10 priority		No non-Federal cost		Department of		
Resilience	Management	Spending	No	Forest Service Funding	communities.	Nation.	landscapes	40803	share required	\$514,000,000	· ·	Forest Service	
	Hazardous Materials and Emergency			States, Counties, Territories, Tribes, Cities / Townships, Businesses (Not for Profit), Emergency Response Organizations, and Hazardous Materials	Assistance for Local Emergency Response Training; Hazardous Materials Instructor Training; and Supplemental Public Sector Training. Programs also include the publication of the Hazardous Materials Emergency Response Guidebook and other	hazardous material; and to train hazardous materials safety employees to become instructors to extend the reach of hazardous materials	First Round of Funding Allocated / Selections Announced in		Some grants have a cost share requirement of 20		Department of		https://sam.gov/fal/99e2975573dc
Resilience	Preparedness Grants	Grant	No	Enforcement Organizations.	outreach and training. This program funds the	training.	Summer 2022	26001	percent	\$234,125,000	Transportation	Safety Administration	4afc8b1e809d9282a6ba/view
	Inland Flood Risk			The Army Corps will use this funding to construct authorized Federal flood	construction of projects that help to reduce the risk of damage in a flood, including \$750 million for multi-purpose projects or programs that include flood risk management benefits	Eligible Federal projects to reduce the risk of damage			In general, unless otherwise specified in law, projects are cost shared 65 percent Federal, 35			Corps of Engineers -	
Resilience	Management Projects	Direct Federal	No	damage reduction projects.	as a purpose.	from riverine flooding.	To be determined	Division J, Title III	percent non-Federal.	\$2,500,000,000	Corps of Engineers	Civil Works	



											1		
				4									
				4	Department of Agriculture's								
				4	Forest Service and Natural								
				4	Resources Conservation								
				4	Service are working								
				4	together to improve the								
				4	health of forests where								
				4	public forests and								
					grasslands connect to								
					privately owned lands.								
					Through the Joint Chiefs'								
				4									
				4	Landscape Restoration								
					Partnership, the two								
					Department of Agriculture								
					agencies are restoring								
					landscapes, reducing								
				4		Projects that mitigate							
	Joint Chiefs			4		wildfire risk, improve water							
	Landscape			4		quality, and restore healthy	Funding Opportunity						
	Restoration	Direct Federal		4	water quality, and	forest ecosystems on	Closed in August		No non-Federal cost		Department of		
Resilience	Partnership Program	spending.	No		enhancing wildlife habitat.	public and private lands.	2022	40808	Share required	\$180,000,000	Agriculture	Forest Service	
				4									
				4	Implementation of this new								
				4	authority for funding of								
					Multi-benefit Habitat								
					projects to improve								
					watershed health is								
					currently under								
					development. This funding								
					will be allocated to projects								
	M W D SID : 1				that support habitat	Habitat restoration, and							
	Multi-Benefit Projects				restoration and watershed	improvement of watershed							
	To Improve	Financial			· ·		NOFO Open in		A., .			Bureau of	
Resilience	Watershed Health	Assistance	Yes	Open	by a Reclamation project.	by a Reclamation project	December 2022	40901	50 percent	\$100,000,000	Interior	Reclamation	
				4		Preservation,							
				4		documentation, and							
						archiving of geological and							
						geophysical data, maps,							
						logs, samples, and other							
						relevant materials;							
						development and							
						maintenance of a national							
					Implementation provides	catalog, creation and							
						_							
						and digital infrastructure in							
					funds projects executed by								
					,	materials and data,							
				_	and other Department of the								
				•	Interior bureaus to	assistance related to							
		Grant,					First Round of						
	National Geological	Cooperative		Geological Survey Science	make publicly available		Funding Allocated /						
	And Geophysical	Agreement,				track geochemical	Selections						
	D (D ()	Direct Fodorol	4	Department of Interior	geophysical data and	aignatures from aritical	Announced in Fall		No non-Federal cost	1	Department of the	United States	https://gam.gov/fg1/6af4Ed2170a9
	Data Preservation	Direct Federal		Department of Interior	geophysical data and	_	2022		share required		Department of the	Officed States	https://sam.gov/fal/6af45d3170e8



						Established in 2018, the							
						National Coastal							
						Resilience Fund invests in							
						conservation projects that							
					The National Oceanic and	restore or expand natural							
					Atmospheric	features such as coastal							
					Administration's National	marshes and wetlands,							
					Oceans and Coastal	dune and beach systems,							
					Security Fund supports the	oyster and coral reefs,							
					National Coastal	forests, coastal rivers and							
					Resilience Fund which	floodplains, and barrier							
					restores, increases and	islands that minimize the							
					strengthens natural	impacts of storms and							
					infrastructure to protect	other naturally occurring							
						events on nearby							
					also enhancing habitats for								
					fish and wildlife.	Geographically, the							
					Established in 2018, the	National Coastal							
					National Coastal	Resilience Fund funds will							
						focus on coastal areas of							
					conservation projects that	U.S. coastal States,							
					restore or expand natural	including the Great Lakes							
					features such as coastal	States, U.S. territories, and							
				Non-Profit 501(C)	marshes and wetlands,	coastal Tribal lands. The							
				Organizations, State And	dune and beach systems,	additional funding will							
				Territorial Government	oyster and coral reefs,	enable the National							
				Agencies, Local	forests, coastal rivers and	Coastal Resilience Fund to							
				Governments, Municipal	floodplains, and barrier								
				Governments, Tribal	islands that minimize the	provide increased support	First Round of						
				· ·									
				Governments And	impacts of storms and		Funding Allocated /					Netional Consults and	
	National Occurs and			Organizations, Educational		1	Selections		No was Fadand and		Donostos est ef	National Oceanic and	
D	National Oceans and	0 1		Institutions, Or Commercial	•		Announced in Q4		No non-Federal cost	# 400,000,000	Department of	Atmospheric	
Resilience	Coastal Security Fund	Grant		(For-Profit) Organizations	communities.	disadvantaged.	2022	Division J, Title II	share required	\$492,000,000	Commerce	Administration	
	National Cond	Cronto no		State, Tribe, Local Units Of							Department of		
Desilience	National Seed	Grants - non	V	Government, Non-	Hadaa dayalaasa ah	Under development	To be determined	40004	TDD	#co 000 000	Department of	F+ 0i	
Resilience	Strategy	Federal	Yes	Government Organizations		Under development	To be determined	40804	טאו	\$60,000,000	Agriculture	Forest Service	
					This program produces the								
				May include but not limited	-								
				to: Academia/Centers of									
				-	software that resides on the								
				(Small Business	networks and systems that								
				**	make up the Internet. It								
					provides analytic tools for		Estimated start date						
				National Labs, and Federal	the law enforcement		of first Research,						
	Network and System			Funded Research and	community to investigate		Development, Test						
	Security and			Development	crimes committed in		and Evaluation				Department of	Science and	
Resilience	Investment	Contract	No	Centers. Â	cyberspace.	equipment.	efforts in Q1 2023			\$1,000,000	Homeland Security	Technology	



				States, Counties, Cities / Townships, Special	Atmospheric Administration will support and enhance various	This funding will support a number of projects including refurbishments and technology upgrades of observing infrastructure in the U.S. Integrated Ocean Observing Systems Regional Associations, support for the National Water Level Observation Network, design engineering for Airborne Phased Array Radar, and							
				Independent School		ship time for deployment	First Round of						
				Districts, Public Higher-Ed Institutions, Private Higher-	require investment to maintain reliability as well		Funding Allocated / Selections					National Oceanic and	
Paciliana	Ocean And Coastal	Various		Ed Institutions, Nonprofits, internal.	as expand geographic		Announced in Q4 2022	Division I Title II	No non-Federal cost	\$100,000,000	Department of	Atmospheric Administration	https://sam.gov/fal/f9774c7a775c
Resilience	Observing Systems	Various	No	internal.	coverage.	Ocean moorings.	2022	Division J, Title II	share required	\$100,000,000	Commerce	Administration	4a9fac561b74e1797415/view
				States, Counties, Cities / Townships, Special		National Oceanic and Atmospheric							
				Districts, Tribal		Administration will							
				Governments (Federally		modemize two critical							
				Recognized), Tribal		ocean observing systems:							
				Governments (Other Than Federally Recognized),	The National Oceanic and	The Tropical Atmosphere Ocean array in the							
				Independent School	Atmospheric	equatorial Pacific and the							
				<u> </u>	Administration will support	Deep-ocean Assessment						National Oceanic and	
	Ocean And Coastal				and enhance two critical	and Reporting of Tsunami			No non-Federal cost		Department of	Atmospheric	https://sam.gov/fal/c401df859cf14
Resilience	Observing Systems	Various	No	Ed Institutions, Nonprofit	ocean observing systems.	network.	To be determined	Division J, Title II	share required	\$50,000,000	Commerce	Administration	24aa4c0e9c791ba57f9/view
				May include but not limited	Provides a lavered and								
				to: Academia/Centers of	integrated capability to								
					safely screen for potential	Public safety and violence							
					threat items in unstructured	prevention to evaluate							
				· ·	crowds within soft-target	" soft target" security,							
				Department of Energy National Labs, and Federal	venues and crowded spaces without impact to		Estimated start date of first Research,						
					the speed of travel while		Development, Test						
				·	maintaining individual	·	and Evaluation				Department of	Science and	
Resilience	Physical Security	Contract	No	Centers. Â	privacy.	infrastructure.	efforts in Q1 2023			\$38,800,000	Homeland Security	Technology	
									In general, unless otherwise specified				
									in law, projects are				
									cost shared 50				
					The Army Corps provides				percent Federal, 50				
					planning and technical				percent non-Federal				
				Funds certain planning and	assistance to States,				with a cost-share waiver for Tribes and				
				technical assistance	communities to address	Labor and related work			Territories per		Department of		
	Planning Assistance					performed by the Army			Section 1156 WRDA		· ·	Corps of Engineers -	
Resilience	To States	Direct Federal	No	Corps.	related work.	Corps.	To be determined	Division J, Title III	86, as amended.	\$30,000,000	Corps of Engineers	Civil Works	



				•									
						Specific technical							
						assistance available to							
						businesses seeking							
					Grantees deliver technical	information about source							
					assistance to businesses -	reduction opportunities,							
					including those	including funding for							
					communities with	experts to provide on-site							
					environmental justice	technical advice to							
					concerns - to identify and	businesses and to assist							
					adopt source reduction	in the development of							
					· ·	•							
					that benefit businesses,	targeted assistance to							
					communities, and local	businesses for whom lack							
						of information is an							
					Prevention means reducing	· ·							
					or eliminating pollutants	reduction; or training in							
					from entering any waste	source reduction							
						techniques (where such							
					released into the	training may be provided							
				States, Tribes, State-	environment prior to		Awards to be made						
	Pollution Prevention			Sponsored Institutions,	recycling, treatment, or		on a rolling basis in		No non-Federal cost		Environmental	State and Tribal	https://sam.gov/fal/617643d9f8c0
Resilience	Grants	Grant	No	Tribal Institutions	disposal.	appropriate means).	summer/fall 2022.	Division J, Title VI	share required	\$100,000,000	Protection Agency	Assistance Grants	4c46b0d5009f7d27184f/view
					The Burned Area Recovery								
					program will provide								
					restoration activities on								
					wildfire affected areas								
					within three years after the	Areas on National Forest							
		Direct Federal			date that a wildland fire is	System lands severely			No non-Federal cost		Department of		
Resilience	Post-Fire Restoration	Spending	No	Forest Service Funding	contained.	burned by wildland fire.	To be determined	40803	share required	\$100,000,000	Agriculture	Forest Service	
					The Forest Service will								
					conduct pre-planning fire								
					response workshops that								
					develop Potential								
					Operational Delineations								
					· ·								
	Proplanning Fire				and select potential control								
	Preplanning Fire				locations and workforce	To conduct we dealers							
	Response	Direct Forder			training for staff, non-	To conduct workshops and	lm nlomontstiss		No non Foderel es d		Danadmart of		
Davilianas	Workshops And	Direct Federal	V	Format Complete Franchise	Federal firefighters, and		Implementation	40000	No non-Federal cost	¢ E0 000 000	Department of	Famat Carrier	
Resilience	Workforce Training	Spending	Yes	Forest Service Funding	Native village fire crews.	operational delineations	pranning	40803	share required	\$50,000,000	Agriculture	Forest Service	
					The Hazardous Fuels								
					program prioritizes treating								
					areas with high potential for								
					damaging wildfires within								
					the wildland-urban interface	Projects that mitigate							
					using a scenario planning	wildfire risk on hazardous							
					tool to identify areas where	fuels in high priority and	Landscape action						
		Direct Federal					plans for 10 priority		No non-Federal cost		Department of		
Resilience	Prescribed Fires	Spending	No	Forest Service Funding	wildfire hazard potential.	Nation.	landscapes		share required	\$250,000,000	Agriculture	Forest Service	
				<u> </u>			-						



					This program addresses								
					biological, chemical, and								
					hazard knowledge gaps to								
					inform defensive strategies								
				May include but not limited									
				-									
					useful, and defensible								
					knowledge and tools to	Public safety and violence							
				(Small Business	stakeholders in time to	prevention to evaluate							
				Innovation Research),	enable risk-informed	" soft target" security,							
				Department of Energy	decision-making pertinent	including countering	Estimated start date						
	Probabilistic			National Labs, and Federal	for defense against	improvised explosive	of first Research,						
	Analysis of National			Funded Research and	weapons of mass	device events and	Development, Test						
	Threats, Hazards,			Development	destruction threats to the		and Evaluation				Department of	Science and	
Resilience	and Risks	Contract	No	1	homeland.	i e	efforts in Q1 2023				Homeland Security	Technology	
resilience	and Nisks	Contract			nomerana.	illiastructure.	eliolis III Q1 2025			ψ13,400,000	Tiomerand Security	recimology	
				State (or political									
				subdivision of a State),									
				metropolitan planning									
				organization, local									
				government, special									
				purpose district or public									
				authority with a									
	Promoting Resilient			transportation function,									
	Operations for			Tribe, Federal land									
	Transformative,				PROTECT Grants will				80 percent Federal /				
	Efficient, and Cost-			• • •					· ·				
					support planning,				20 percent non-				
	Saving				resilience improvements,				Federal except 100				
	Transportation			eligibilities apply for at-risk		Highway, transit, and			percent Federal for an				
	(PROTECT) -	Competitive			evacuation routes, and at-		NOFO Open in Winter		Tribe as determined		Department of		https://sam.gov/fal/50471f650c3c
Resilience	Discretionary	Grant	Yes	grants.	risk coastal infrastructure.	eligible.	2022-23	11101; 11405	by the Secretary	\$1,400,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
				State (or political									
				subdivision of a State),									
				metropolitan planning									
				organization, local									
				government, special									
				-									
				purpose district or public									
				authority with a									
	Promoting Resilient			transportation function,									
	Operations for			Tribe, Federal land									
	Transformative,				PROTECT Grants will				80 percent Federal /				
	Efficient, and Cost-			(applying jointly with	support planning,				20 percent non-				
	Saving			State(s)); Different	resilience improvements,				Federal except 100				
	Transportation			eligibilities apply for at-risk	community resilience and	Highway, transit, and			percent Federal for an				
	(PROTECT) -	Competitive			evacuation routes, and at-		NOFO Open in 2H		Tribe as determined		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Resilience	Discretionary	Grant	Yes		risk coastal infrastructure.		· ·	11101; 11405	by the Secretary	\$1,400,000,000	Transportation		4bb6a74b40c151b0381a/view
	Promoting Resilient			ŭ .	The PROTECT Formula								
	Operations for				Program will support								
	Transformative,				planning, resilience								
	Efficient, and Cost-				improvements, community								
	O vite												
	Saving				resilience and evacuation	Highway, transit, and			80 percent Federal /				
Resilience	Saving Transportation (PROTECT) - Formula	Formula		States (including District of		certain port projects are	Guidance Released in Summer 2022	11101; 11405	20 percent non- Federal		Department of Transportation	= -	https://sam.gov/fal/50471f650c3c 4bb6a74b40c151b0381a/view



	Provide Financial Assistance To States, Tribes, And Units Of Local Government To Establish And Operate Reverse-911 Telecommunication				Establishment of reserve- 911 telecommunication	Establishment of reserve-	Implementation planning with Department of of		No non-Federal cost		Department of		
Resilience	Systems	Grant	Yes	State/Tribes	systems.		Commerce	40803	share required	\$30,000,000	Agriculture	Forest Service	
	Reforestation Trust	Direct Federal	, 35		The Reforestation Trust Fund receives budgetary resources from periodic transfers by the U.S. Treasury of tariffs from imported wood products. The funds are used to reduce the backlog in reforestation and timber	Reforestation activities include site preparation for planting or seeding of the appropriate tree species, site preparation to encourage natural regeneration, and certification of acres naturally regenerated	Report to Congress in		No non-Federal cost		Department of		
Resilience	Fund (Replant Act)	Spending	No	Forest Service Funding	stand improvement work.		November 2022	70302	share required	\$528,000,000	Agriculture	Forest Service	
				Army Come pagaitting	Provides funds to administer the laws and regulations pertaining to activities affecting U.S. waters, including wetlands, in accordance with the Rivers and Harbors Appropriation Act of 1899, the Clean Water Act of 1972, and the Marine Protection, Research and Sanctuaries Act of 1972. Additionally, it reviews and processes permit applications, ensures compliance on permitted sites, and protects important agustic				No cost share requirement. Applicants can elect		Department of	Corps of Engineers -	
Pacilianas	Poguloton: Drogram	Direct Foder-	Na	Amy Corps permitting	important aquatic		To be determined		to pay a fee for	¢160,000,000			
Resilience	Regulatory Program	Direct Federal	No	activities.	resources.	staif.	To be determined	Division J, Title III	permitting.	\$160,000,000	Corps of Engineers	Civil Works	

					This program, through contracting or employing crews of laborers, supports the modification and removal of flammable vegetation on Federal land and for using materials								
	Removal Of Vegetation For Biochar And Innovative Wood	Direct Federal			from treatments, to the extent practicable, to produce biochar and other innovative products, including through the use of locally based organizations that engage young adults, Native youth, and veterans in service projects, such as youth				No non-Federal cost		Department of		
Resilience	Products	Spending Grant,	No	Forest Service Funding	and conservation corps.	To be determined.	To be determined	40803	share required	\$100,000,000	Agriculture	Forest Service	
	Research And Development Via Joint Fire Science Program Partnership	facilitated through interagency agreement with the Department of Interior (Bureau of			The Joint Fire Science Program funds scientific research on wildland fires and distributes results to help policymakers, fire								
Resilience	With Department Of Interior	Land Management).		Institutions Of Higher Education	managers and practitioners make decisions.	Uses are determined by the Department of the Interior.	To be determined		No non-Federal cost share required	\$10,000,000	Department of Agriculture	Forest Service	
Resilience	Research Supercomputing	Contract, Cooperative Agreement		Public Higher-Ed Institutions, Federal Partners, Businesses	National Oceanic and Atmospheric Administration's Research and Development High Performance Computing funds will be used to provide computational resources to support and advance environmental modeling crucial for understanding critical Earth systems.	The research supercomputing plan will be prioritized across the focus areas of weather and climate model development to improve drought, flood, and wildfire prediction, detection, and forecasting. Funds will support high performance computing systems, associated storage devices, advanced data communications hardware and software engineering services, security, and necessary data center			No non-Federal cost share required	\$80,000,000	Department of Commerce	National Oceanic and	https://sam.gov/fal/c401df859cf14 24aa4c0e9c791ba57f9/view
					This program is responsible for management of programs with authority to dispose of National Forest System timber and non-timber forest products harvested	Focus areas include sale preparation, contract administration, purchaser suspension and debarment, special forest							
Resilience	Restoration Projects Via States And Tribes	Grant	No	States, Tribes	for commercial, personal, and Tribal uses.	products, and related	To be determined		No non-Federal cost share required	\$160,000,000	Department of Agriculture	Forest Service	



					This program ensures the								
					productive and sustainable								
					use of National Forest								
					System lands by improving								
					the condition and health of								
					forest and rangeland								
					vegetation, controlling the								
					spread of invasive								
					species, sustaining soil								
					productivity, reducing the	Restoration carried out on							
	Restore Native				-	National Forest System							
	Vegetation On				erosion in areas affected	Lands and identified using							
	Federal/Non-Federal	Direct Federal			by severe fire, and	the Watershed Condition	Implementation				Department of		
Resilience	Land	Spending	No	Forest Service Funding	maintaining water quality.	Framework.	planning	40804	Varies	\$100,000,000	Agriculture	Forest Service	
					The National Seed								
					Strategy, developed in								
					partnership with the Plant								
					Conservation Alliance and								
					the U.S. Department of								
					Agriculture, guides								
					ecological restoration								
					across major landscapes,								
					especially those lands								
	Revegetation Effort to				damaged by rangeland	Revegetation of disrupted							
	Implement National	Direct Federal			fires, invasive species,	areas on National Forest			No non-Federal cost		Department of		
Resilience	Seed Strategy	Spending	No	Forest Service Funding	severe storms, and drought.	System lands.	To be determined	40804	share required	\$70,000,000	Agriculture	Forest Service	
					To provide grants and	(1) To deploy advanced							
					technical assistance to,	cybersecurity technologies							
				Rural Electric	and enter into cooperative	for electric utility systems;							
	Rural And Municipal			Cooperatives, Municipally-	agreements with, eligible	and (2) to increase the							
	Utility Advances	Grant /			entities to protect against,	participation of eligible							
	Cybersecurity Grant	Cooperative			detect, respond to, and	entities in cybersecurity						Cybersecurity,	
	And Technical	Agreement /			recover from cybersecurity	, and the second	RFI Released in Q3						https://sam.gov/fal/dcb3e5123f3c
Resilience	Assistance Program	Contract	Yes	Utilities	threats.	programs.	2022	40124		\$250,000,000	Department of Energy	Emergency Response	4b4fb8638588fbdb9ebc/view
					Pilot program to carry out								
					feasibility studies for flood								
					risk management and								
					hurricane and storm								
					damage risk reduction								
					projects that incorporate								
					natural features or nature-								
				In partnership with State,	based features for rural				In general, unless				
	Section 118 Of Water			local, and Tribal	communities and				otherwise specified				
	Resources			-		All eligible parties requiring			in law, studies are		Department of		
	Development Act of			Corps would use funding to carry out feasibility studies		work for the qualifying			100 percent Federally			Corps of Engineers - Civil Works	
Resilience	2020	Direct Federal	Yes			infrastructure.	To be determined	Division J, Title III	funded.	\$30,000,000			



						IFine to the end of th							
						First, the Cybersecurity and							
						Infrastructure Security							
						Agency will execute and							
						sustain its capacity to							
						effectively conduct and							
						oversee cross-sector							
						governance, management,							
						administrative, and							
						performance measurement							
						initiatives in support of							
						Cybersecurity and							
						Infrastructure Security							
						Agency's national cross-							
						sector coordination role.							
						These capabilities will							
						expand Cybersecurity and							
						Infrastructure Security							
						Agency's capacity to serve							
						as a cross-sector focal							
						point for cybersecurity,							
						infrastructure security,							
						emergency							
						communications, and risk							
						management for all critical							
						infrastructure sectors. This							
					The requested funding will	effort will also provide the							
					allow the Cybersecurity	national critical							
					and Infrastructure Security	infrastructure community							
					Agency to sustain	the capability and							
					coordinated support for	expertise to track progress							
				Federal (Department of	Sector Risk Management	towards collective							
				Homeland Security/	Agencies across the	outcomes and national							
	Sector Risk			Cybersecurity and	Federal government,	priorities. Second, the						Cybersecurity and	
				Infrastructure Security					No non-Federal cost		Department of	Infrastructure	
Desiliana	Management	0				Cybersecurity and	To be determined				•		
Resilience	Agencies	Contract	No	Agency)	expertise within the agency	Intrastructure Security	To be determined		share required	\$35,000,000	Homeland Security	Security Agency	
					Southwest Ecological								
					Restoration Institute will								
					compile and display data								
					for fuels treatments and								
					wildfire, to facilitate								
					coordination and use of								
					existing and future								
					interagency fuel treatment								
					data, and to carry out other								
	Southwest				related activities of a	Grant to Southwest							
	Ecological	Direct Federal				Ecological Restoration			No non-Federal cost		Department of		
Resilience	Restoration Institute	Spending	No	Forest Service Funding	Restoration Institute.		To be determined		share required			Forest Service	
Resilience	Nestolation institute	Spending	INU	i diest service runding	nestoration institute.	module	To be determined	40003	andle lequiled	φ20,000,000	Agricultule	i diest delvide	



									fl0000 f				
									fiscal year 2022 for				
									individual recipients:				
									90 percent Federal;				
									10 percent Non-				
									Federal; for multi-				
									entity groups: 100				
									percent Federal				
						Develop and revise			fiscal year 2023 for				
						cybersecurity plans;			individual recipients:				
						implement elements of the			80 percent Federal;				
						cybersecurity plan			20 percent Non-				
						(including individual			Federal; for multi-				
						projects); address			entity groups: 90				
					The State and Local	imminent cybersecurity			percent Federal; 10				
					Cybersecurity Grant	threats, as confirmed by			percent Non-Federal				
					Program makes available	the Department of			fiscal year 2024 for				
					Federal funds to State,	Homeland Secretary,			individual recipients:				
					local, and Tribal	acting through the			70 percent Federal;				
					governments to address	Cybersecurity and			30 percent Non-				
					cybersecurity risks and	Infrastructure Security			Federal; for multi-				
					cybersecurity threats to	Agency Director; grants			entity groups: 80				
					information systems that	management and			percent Federal; 20				
					they own or operate. The	administration (5 percent			percent Non-Federal				
					Department of Homeland	maximum); any other			fiscal year 2025 for				
					Security is also separately	appropriate activity			individual recipients:				
					administering the statutory	determined by the			60 percent Federal;				
					Tribal set-aside funding as	Department of Homeland			40 percent Non-				
				State, territorial, and Tribal	its own Tribal	Security Secretary, acting			Federal; for multi-				
	State and Local			governments or multi-entity	Cybersecurity Grant	through the Cybersecurity			entity groups: 70			Cybersecurity and	
	Cybersecurity Grant			groups of two or more	Program under this	and Infrastructure Security	Release of NOFO in		percent Federal; 30		Department of	Infrastructure	
Resilience	Program	Grant	Yes	eligible entities.	authority.	Agency Director.	August 2022	Division J, Title V	percent Non-Federal	\$1,000,000,000	Homeland Security	Security Agency	



								l	ı		1		
					Through the State Fire								
					Assistance program, the								
					Forest Service supports								
					and assists State Foresters								
					and local communities in								
					building capacity for								
					wildfire prevention,								
					mitigation, control, and								
					suppression on non-								
					Federal lands. The program								
					helps State agencies								
					create more fire-adapted								
					communities by								
					implementing pre-fire								
					prevention and mitigation								
					programs and emphasizing								
					pre-fire planning and risk								
					reduction in the Wildland								
					Urban Interface. The								
					program funds important								
					training in safer initial								
					attack responses to wildfire								
					that are also effective.								
					Additionally, the program								
					improves capacity to								
					assist other Federal, State,								
		Grant,		Community And State	and local agencies in								
		Financial		(Primary Partners Including	aiding communities								
		Assistance,		National Association of	affected by fire and non-fire								
		Technical		State Foresters And State	emergencies, such as	Supporting States and	Soliciting projects				Department of		https://sam.gov/fal/14e082e9b996
Resilience	State Fire Assistance	Assistance	No	Forestry Agencies)	hurricanes and floods	local communities.	from States	Division J, Title VI	Yes	\$88,000,000	Agriculture	Forest Service	414886e5fbeab432cf50/view
				In partnership with State,									
				local, and Tribal									
				governments, the Army	Funds studies to determine								
				Corps would use funding to									
				conduct feasibility studies	feasibility of potential				In general, unless				
	To Complete Or			of potential future water	solutions to water and				otherwise specified				
	Initiate And Complete			l '	related land resources	Authorized studies and pre-			in law, studies are				
	Studies That Were			design and engineering	problems as well as	construction engineering			cost shared 50		Department of		
	Authorized Prior To				preconstruction	and design work of			percent Federal, 50		Defense - Army	Corps of Engineers -	
Resilience	The Date Of This Act	Direct Federal	No	resources projects.	engineering and design	-	To be determined	Division J, Title III	percent non-Federal.	\$45,000,000	Corps of Engineers	Civil Works	
1 toomerioo	The Date Of This Act	Direct l'edelal	140	iooodiooo piojecio.	onghicoming and design	addionzed projects.	10 bo dotoillilled	Division o, Tide III	polociit non-i cucidi.	Ψ+0,000,000	corps of Engineers	OITH TTOIKS	



						Funds may be used for							
						trainings and workshops,							
						vulnerability and risk							
						assessment,							
						supplementary monitoring							
						for climate-related decision-							
						making, scoping efforts,							
						adaptation planning, travel							
						support, ocean and coastal							
						management planning,							
						capacity building for							
					Tribal Climate Adaptation	adaptation planning,							
					programs provide support	relocation, managed							
					for climate resilient	retreat, or protect-in-place							
					planning to help sustain	assessment, planning, and							
					Tribal ecosystems and		First Round of						
					natural and cultural		Funding Allocated /						
	Tribal Climate				resources, economies,		Selections						
	Resilience -	Contract/Comp		Tribal Governments -	infrastructure, human	· ·	Announced in		No non-Federal cost		Department of the	Bureau of Indian	
Resilience	Adaptation Planning	act		Recognized	health, and safety.	· · ·		Division J, Title VI	share required	\$86,000,000	Interior	Affairs	
resilience	Adaptation Flaming	act	140	recognized	nearth, and Salety.	Funds are designed to	Ocptember 2022	Division o, mac vi	Share required	ψου,σου,σου	interior	Allans	
						support Tribes facing							
						questions and decisions							
						regarding managed retreat,							
						expansion, protect-in-							
						place, and relocation							
						options due to threats from							
						intensifying coastal or							
						riverine erosion, flooding							
						and permafrost degradation							
						impacts, sea level rise,							
						and other impacts.							
						Assessment, monitoring,							
						planning, design, and							
						implementation (of actions							
						identified in existing							
						planning documents or with							
						appropriate baseline data)							
						are allowable. Activities							
						should address climate							
						change impacts which							
						affect the viability of							
						infrastructure and other							
						resources at risk.							
						Examples of planning							
						activities can include							
						vulnerability and risk							
						assessments, design of							
						expansion, protect-in-place							
						or relocation activities;							
					Implementation of	analysis of options;	First Round of						
	Tribal Climate				Community Relocation,		Funding Allocated /						
	Resilience -				Managed Retreat, or	community mitigation	Selections						
	Community	Contract/Comp		Tribal Governments -	Protect-in-Place Actions to		Announced in August		No non-Federal cost		Department of the	Bureau of Indian	
Resilience	Relocation	act	Yes	Recognized	increase climate resilience.	emergency drills and	2022	Division J, Title VI	share required	\$130,000,000	Interior	Affairs	

	Valuate of Fig.	Grant, Financial Assistance,		Community And State. National Association Of State Foresters, State Forestry Agencies, National Volunteer Fire Council And The	The Volunteer Fire Assistance program focuses on increasing the capacity of local fire departments to provide initial attack on wildfires by providing additional firefighter training and assistance to departments with purchasing equipment. Recipients match grants dollar-for-dollar to maximize the value of the Federal investment. Rural fire departments also play a key role in educating constituents about fire adaptation and mitigation and help meet expanded fire protection needs within the wildland urban interface. Together, these initiatives combine to	Excess personal property used by State and local fire					Department of		https://s.gra.gra.i/fel/44.g0002.g0h0000
Resilience	Volunteer Fire Assistance	Technical Assistance	No	International Association Of Fire Chiefs	create more fire-adapted communities.		Announced in Q3 2022	Division J, Title VI	Yes	\$20,000,000	Department of Agriculture	Forest Service	https://sam.gov/fal/14e082e9b996 414886e5fbeab432cf50/view
Resilience	Water Infrastructure Finance and Innovation Program Account	Credit Assistance	Yes	State, local government, public utility, or private primary owners of dams identified in the National Inventory of Dams, where the Federal Government is not a joint owner (pursuant to PL 116-260; Water Resources Reform and Development Act 2014, as amended; and 85 FR 39189).	Federal credit program to provide credit assistance to creditworthy borrowers for projects to maintain, upgrade, and repair dams identified in the National Inventory of Dams owned by non-Federal entities.	All qualifying non-Federal dam safety projects under the Army Corps Water Infrastructure Finance and Innovation Program Account program.	To be determined	Division J, Title III		\$75,000,000	Department of Defense - Army Corps of Engineers	Corps of Engineers - Civil Works	
Resilience	Water-Related Environmental Infrastructure Assistance	Direct Federal	No	In partnership with State, local, and Tribal governments, the Army Corps would use funding to construct Federally authorized environmental infrastructure projects. Local Sponsor Or Legal Subdivision Of State Or	The program funds engineering and construction of authorized environmental infrastructure projects which provides safe water supply, waste disposal, and pollution control to cities and towns to protect human health and safeguard the environment.	Authorized environmental infrastructure projects Flood Prevention, Watershed Protection,	To be determined	Division J, Title III	In general, unless otherwise specified in law, projects are cost shared 50 percent Federal, 50 percent non-Federal.	\$200,000,000	Department of Defense - Army Corps of Engineers	Corps of Engineers - Civil Works	
Resilience	Watershed And Flood Prevention Operations		No	Tribal Government. Eligible Sponsors Include Cities,	Provides planning, design and construction of measures that address resource concems in a watershed.	Public Recreation, Public Fish and Wildlife, Agricultural Water Management, Municipal and Industrial Water Supply, or Water Quality	To be determined	Division J, Title I	Varies	\$500,000,000	Department of Agriculture	Natural Resources Conservation Service	https://sam.gov/fal/57fb5ed3d8d8 408cb9630e6b2f799e2a/view



						The National Oceanic and							
						Atmospheric							
						Administration will work							
						with partners to improve							
						weather, smoke, and fire							
						behavior forecasts in order							
						to give firefighters on the							
						ground and in the air and							
						first responders detection							
						capabilities to keep							
						communities safe. National							
						Oceanic and Atmospheric							
						Administration will provide							
						information for improved							
						risk management and							
					These funds will be used to	resource planning and							
				States, Counties, Cities /	support wildfire prediction,	research into the impact of							
				Townships, Special	detection, observation,	fires on air quality and							
					0,	health in order to improve							
				Governments (Federally	The National Oceanic and	community preparation for							
				Recognized), Tribal	Atmospheric	and resilience to fire.							
				Governments (Other Than	Administration will also	National Oceanic and							
				Federally Recognized),	engage the broader	Atmospheric							
				Public Higher-Ed	wildland fire weather	Administration will also							
				=	community and	advance innovations in fire							
					stakeholders through	weather science through						National Oceanic and	
				1 11 1	- '	research, modeling, and			No non-Federal cost		Department of		https://sam.gov/fal/c401df859cf14
Resilience	Wildfire	Various	No	Nonprofits	few Fire Weather Testbeds.	testing.	To be determined	Division J, Title II	share required	\$50,000,000	Commerce	Administration	24aa4c0e9c791ba57f9/view
						The National Oceanic and							
				States, Counties, Cities /		Atmospheric							
				Townships, Special		Administration will procure							
				Districts, Tribal		mission-critical							
				Governments (Federally		infrastructure, advanced							
				Recognized), Tribal		operational systems, and							
				Governments (Other Than		accelerate the							
				Federally Recognized),		development and delivery							
					These funds will be used to								
				Institutions, Private Higher-		support tools, cloud-based						National Oceanic and	
		., .			detection, observation,	software, and			No non-Federal cost		Department of		https://sam.gov/fal/c401df859cf14
Resilience	Wildfire	Various	No	With 501(C)(3) Status	modeling, and forecasting.	dissemination services.	To be determined	Division J, Title II	share required	\$50,000,000	Commerce	Administration	24aa4c0e9c791ba57f9/view
					The agency will procure								
					and place wildfire detection								
					and real-time monitoring								
					equipment, such as								
					sensors, cameras, and								
					other relevant equipment in								
					wildfire prone areas to enhance safety and								
	Wildfire Detection				awareness of wildfire risk								
		Direct Federal			for the public and first		Implementation		No non-Federal cost		Department of		
Resilience	Equipment	Spending	Yes				planning		share required			Forest Service	
1.00monoc	Equipment	Operating	1 63	1 0.001 Oct vide 1 unumg	icopolidois.	onder development	praining	+0003	onale lequileu	ψο,οοο,οοο	rigilouitulo	I GIGGE GOLAIGE	



Committee from the committee of the comm														
Communication with a communication with the c														
with papering or common and many						To protect vulnerable								
Communities of included sections of the controlled sections of the controll						communities from wildfire								
Communities of included sections of the controlled sections of the controll						while preparing our								
Control of the Cont														
Content of the cont														
March Control Contro							Markania di Abinaina							
Accordance Accord						=	=							
positive programme (in the programme) and programme) and programme (in the programme) and programme (in the programme) and programme) and programme (in the programme) and programme (in the programme) and programme) a														
Interpretation Discognitive Di			spending,			strategies, including	potential control locations,							
Agranticus (Conceite)			possibly			mechanical thinning,	including fuelbreaks,							
Particular Proposed Company of Co			Interagency			precommercial thinning in	contracting or employing							
Particular Proposed Company of Co			Agreement(s),			young stands, timber	laborers to remove							
Milline Management of good Communities, found control			Cooperative		Federal Agencies, State	harvesting, prescribed fire.	flammable vegetation on	Additional Round of						
Millianse Working Contracting of Baltimates with Response of Contracting of Baltimates with Response of Baltimates			The state of the s				Ŭ							
Value Marganeses Constant Cons								•		No non Fodoral cost		Donartment of the		
Wildling Management Justice Service Hilling agreement or Secretified Service Hilling Secretified Secre	Desiliana	_		NI-	· ·						#070 000 000		Dtt- Offi	
- José Pascament Deposition of Pascament Deposition of Pascament Systems of Company and Pascament Systems of Company and Pascament Systems of Company and Pascament Systems of Company of C	Resilience	- Fuels Management	Contract(s)	INO	Businesses	preaks.	management activities.	Announced in 2023	Division J, Title VI	snare required	\$878,000,000	Interior	Departmental Offices	
- José Pascament Deposition of Pascament Deposition of Pascament Systems of Company and Pascament Systems of Company and Pascament Systems of Company and Pascament Systems of Company of C		Wildfire Management			Science And Research		Priority research to better							
Posperare with consequences. Objective of conseq						Cumpart actions	-	Addition - LD-						
Department of conceptions of control of cont														
Parallement Agriculture		_			•		·	_						
Sealibration Working Capital Fund Working Capital F		Department of	cooperative		Institutions, Private Higher-	management issues that	critical wildland fire	Selections		No non-Federal cost		Department of the		
Copilal Fund of Headers State Local Total Non-Covenmental Register Fund (Capital Fund Fund Fund Fund Fund Fund Fund Fund	Resilience	Agriculture	agreements	No	Ed Institutions	mitigate wildfire risk.	management issues.	Announced in 2023	40803	share required	\$10,000,000	Interior	Departmental Offices	
Secretary of Agriculture to Secretary of Secretary of Agriculture to Secretary of Secretary of Agriculture to Secretary of Secr							Establishing a Working							
The facility of the filterior or the sorting of Applications to Sorting of							Capital Fund that may be							
Secretary of Agriculture 1 Working Capital Fund 1 Working Capital Fund 2 Working Capital Fund 2 Working Capital Fund 3 Working Capital Fund 3 Working Capital Fund 3 Working Capital Fund 4 Working Capital Fund 5 Working Capital Fund 6 Working Capital Fund 5 Working Capital Fund 6 Working Capital Fund 5 Working Capital Fund 6 Working Capital Fund 7 Working Capital Fund 6 Working Capital Fund 6 Working Capital Fund 7 Working Capital Fund 6 Working Capital Fu							accessed by the Secretary							
Secretary of Agriculture 1 Working Capital Fund 1 Working Capital Fund 2 Working Capital Fund 2 Working Capital Fund 3 Working Capital Fund 3 Working Capital Fund 3 Working Capital Fund 4 Working Capital Fund 5 Working Capital Fund 6 Working Capital Fund 5 Working Capital Fund 6 Working Capital Fund 5 Working Capital Fund 6 Working Capital Fund 7 Working Capital Fund 6 Working Capital Fund 6 Working Capital Fund 7 Working Capital Fund 6 Working Capital Fu							of the Interior or the							
Morking Capital Fund Capital Fu														
Pederal A Sales Local Pederal Food Table Non-Government of the Secretary Table						Working Capital Fund in	, ,	First Round of						
Resilience Working Capital Fund Compiler Fun						· '	· ·							
Resilience Working Capital Fund						• •		· ·						
Accelerated Implementation and Deployment of Advanced Digital Construction Management Systems will promote, implementation, deploy, demonstrate, shows as, support, and downwest digital Construction Construction Construction Advanced Digital Construction Construction Construction Advanced Digital Construction Constru			_	.,		=	Ŭ.				* 400 000 000	· ·		
Implementation and Deployment of Annagement Systems will promote, implement, degloy, demonstrate, showcase, support, and deployment of Advanced digital Construction	Resilience	Working Capital Fund	Capital Fund	Yes	Organization		Federal lands.	Announced in 2023	40804	share required	\$100,000,000	Interior	Office of the Secretary	
Deployment of Advanced Digital Construction Management Systems will promote, implementation and Deployment of Competitive Advanced Digital Construction of Advanced Digital Construction Digital Constructio														
Accelerated Implementation and Deployment of Advanced Digital Gants, Federal Highway and Administration Research. Observed and advanced especial observed and another contracts of the Competitive Advanced Digital Gants, Systems (Set-aside) of the Contracts No Program Accelerated Implementation and Deployment of Advanced Digital Gants, Systems (Set-aside) of the Contracts No Program Accelerated Accele						Implementation and								
Accelerated Accelerated Implementation and Deployment of Competitive Advanced Digital Construction Cooperative Advanced Digital Construction Agreements Technology, and Education Provides a coordinated and coherence or experiment of the selection of advanced digital construction Regists Administration Research, Agreements Systems (Set-aside) Accelerated Implementation and Deployment of Competitive Administration Research, Agreements Accelerated Implementation and Deployment of Cooperative Accelerated Implementation and Deployment						Deployment of Advanced								
Accelerated Implementation and Deployment of Advanced Digital Construction Coperative Roads, Bridges and Major Accelerated Implementation and Deployment of Advanced Digital Construction Coperative Administration Research, and Advanced research and Agreements, Pederal Highway Depress of Advanced Digital Construction Coperative Administration Research and Agreements Agreeme						Digital Construction								
Accelerated Implementation and Deployment of Competitive Advanced Digital Construction Cooperative Agreements, Deposition Cooperative Agreements, Deposition Cooperative Agreements Cooperative Agreements Cooperative Agreements Cooperative Advanced Digital Construction Cooperative Agreements Cooperative Coo						Management Systems will								
Accelerated Implementation and Deployment of Competitive Advanced Digital Construction Cooperative Agreements, Deposition Cooperative Agreements, Deposition Cooperative Agreements Cooperative Agreements Cooperative Agreements Cooperative Advanced Digital Construction Cooperative Agreements Cooperative Coo						promote, implement,	Promotion, implementation,							
Implementation and Deployment of Advanced Digital Construction Agreements Agreements Agreements Systems (Set-aside) Accelerated Implementation and Deployment of Advanced digital Content the application of advanced digital Construction Management Agreements Administration Research, Administration		Accelerated												
Deployment of Advanced Digital Construction Construction Grants, Grants, Cooperative Advanced Digital Construction Systems (Set-aside) of the contracts No Program Systems (Set-aside) of the contracts No Program Systems (Set-aside) of the contracts of the contract of the contracts of the contracts of the contracts of the contracts of the contract of the contracts of the contract of the contracts of the contract of the co							1 1							
Advanced Digital Construction Cooperative		The state of the s	Compositive											
Roads, Bridges and Major Projects Construction Coperative Agreements, Agreements, No Program Administration Research, Technology, and Education performance, and benefits. No Program Activities are focused on provides a coordinated and development of technologies with deployment activities regarding highway pavements Deportment of technologies with deployment of Deportment of technologies with deployment of Deportment of Technologies (Set- Technologies (Set- Administration Research, No Program Administration Research, No Program Activities are focused on provides a coordinated and cohesive approach to advance research and development of technologies with deployment activities regarding highway pavements and the pavements Cooperative Administration Research, No Program Activities are focused on provides a coordinated and cohesive approach to advance research and development of technologies with deployment activities regarding highway pavements and the pavements Cooperative Administration Research, Technologies (Set- Agreements, No Program Activities are focused on provides a coordinated and cohesive approach to advance research and development of technologies with deployment activities regarding highway pavements, and highway pavements, and the materials from which he materials from which he materials from which highway infrastructure is highway infrastructure is highway infrastructure is														
Roads, Bridges and Major Projects Agreements, Systems (Set-aside) Agreements, No Program Administration Provides a coordinated and cohesive approach to advance research and development of technologies and urability segarding highway regarding highway Accelerated Implementation and Deployment of Openment of Sederal Highway Agreements, South of Sederal Highway Administration Research, materials from which Highway infrastructure is highway infrastructure		-												
Frojects Systems (Set-aside) other contracts No Program performance, and benefits. Activities are focused on provides a coordinated and cohesive approach to advance research and development of technologies with Deployment of Deployment of Pavement Cooperative Pavement Cooperative Pavement Cooperative Pavement Cooperative Roads, Bridges and Major Technologies (Set-Notogies) (Set						_	7.7			·				
Accelerated Implementation and Deployment of Understand Deployment of Deportment of Deportment of Deportment of Cooperative Administration Research, materials from which Pavements, and Major Technologies (Set- Agreements, Technology, and Education highway infrastructure is Activities are focused on providing tools, technologies and guidance, and supporting quidance, and supporting quidance, and supporting quidance, and supporting quidance, and supporting durable policies, to improve the safety, durability, sustainability and cost-effectiveness of highway pavements, and cost-effectiveness of highway pavements, and the materials from which the materials from which highway infrastructure is Roads, Bridges and Major Technologies (Set- Agreements, Technology, and Education highway infrastructure is highway infrastructure is		ŭ.	_											-
Provides a coordinated and cohesive approach to advance research and development of technologies with improve the safety. Accelerated Implementation and Deployment of Deployment of Pavement Cooperative Pavements Administration Research, Pavements, and Pavement	Projects	Systems (Set-aside)	other contracts	No	Program	performance, and benefits.		To be determined	13006	Federal	\$100,000,000	Transportation	Administration	4294a628ff138d61bbc0/view
Provides a coordinated and cohesive approach to advance research and development of technologies with improve the safety. Accelerated Implementation and Deployment of Deployment of Pavement Cooperative Pavements Administration Research, Pavements, and Pavement							Activities are focused on							
cohesive approach to advance research and guidance, and supporting updated policies, to improve the safety, Accelerated Implementation and Deployment of Deployment of Pavement Cooperative Administration Research, Pavements, and Technologies (Set- Agreements, and Edmonth) Technology, and Education in highway infrastructure is hi						Provides a coordinated and	providing tools,							
advance research and development of updated policies, to improve the safety, Accelerated Implementation and Deployment of Deployment of Pavement Cooperative Pavement Cooperative Roads, Bridges and Major Technologies (Set- Agreements, Technology, and Education highway infrastructure is highway infrastru														
development of updated policies, to improve the safety, deployment activities of highway and cost-effectiveness of Deployment of Pavement Cooperative Roads, Bridges and Major Technologies (Set-Nologies (Set-Nologies, and Education Accelerated Indicated Part of technologies with development of technologies with improve the safety, durability, sustainability and cost-effectiveness of highway pavements, and the materials from which the materials from which highway infrastructure is highway infrastructure in hi							-							
Accelerated Implementation and Deployment of Pavement Pavement Roads, Bridges and Major Roads, Bridges and Major Technologies (Set- Pavements, Accelerated Implementation and Deployment of Cooperative Technology, and Education Technology, and Education Technology, and Education Technology, and Education Technology and Education Technologies (Set- Technologies (Set- Technologies with Improve the safety, durability, sustainability and cost-effectiveness of highway pavements, and the materials from which highway infrastructure is highway infrastructure is highway infrastructure is Technologies (Set- Technology, and Education Technology, and Education Technology, and Education Technologies (Set- Technologies (Set- Technologies (Set- Technologies (Set- Technology, and Education Technologies (Set- Technology, and Education Technologies (Set- Technologies (Set- Technologies (Set- Technologies (Set- Technologies (Set- Technologies (Set- Technologies with timprove the safety, durability, sustainability and cost-effectiveness of highway pavements, and the materials from which highway infrastructure is highway infrastructure is Technologies (Set- Technologies (Set- Technology, and Education Technologies (Set- Technology, and Education Technologies (Set- Technologies (Set- Technology, and Education Technology, and Education Technologies (Set- Technology, and Education Technology, and E														
Accelerated Implementation and Deployment of Pavement Cooperative Roads, Bridges and Major Technologies (Set-Name and Deployments, and Education Agreements, and Education Research, Technology, and Education Research, Injective and Contractive and Contrac														
Implementation and Deployment of Deployment of Pavement Cooperative Roads, Bridges and Major Technologies (Set-Notogies (Set-Not		A a a a la wata d				-								
Deployment of Grants, Cooperative Roads, Bridges and Major Technologies (Set- Agreements, and Endowed and Major Technologies (Set- Agreements, and Technology, and Education Major Technology, and Education Research, Technology, and Education Major Major Technology, and Education Major														
Pavement Cooperative Roads, Bridges and Major Technologies (Set- Agreements, Technology, and Education Research, Technology, and Education Research, highway infrastructure is														
Roads, Bridges and Major Technologies (Set- Agreements, Technology, and Education highway infrastructure is highway infras														
		Pavement	Cooperative											
Projects aside) other contracts No Program constructed. To be determined 13006 Federal \$60,000,000 Transportation Administration 4294a628ff138d61bbc0/view	Roads, Bridges and Major	Technologies (Set-	Agreements,		Technology, and Education	highway infrastructure is	highway infrastructure is					Department of	Federal Highway	
	Projects	aside)	other contracts	No	Program	constructed.	constructed.	To be determined	13006	Federal	\$60,000,000	Transportation	Administration	4294a628ff138d61bbc0/view



		1	1	1		•						1	
				State or local government,									
				a transit agency,									
				metropolitan planning									
				organization, or a multi-									
				jurisdictional group or a									
				consortia of research									
				institutions or academic									
				institutions. The term "multi-									
				jurisdictional group" means									
				any combination of State									
				governments, local									
				governments, metropolitan	The Advanced								
				planning agencies, or	Transportation								
				_	Technologies & Innovative								
		0 ""			Mobility Deployment	Grants should improve							
	Advanced	Competitive		to implement the advanced		safety, mobility, efficiency,							
	Transportation	Grants,			competitive grants to	system performance,							
Doods Dridges and Major	Technologies &	Cooperative				intermodal connectivity, and infrastructure return on			80 percent Federal /		Department of	Fodoral Highway	https://som.gov/fol/sodE7hdbC4Cf
Roads, Bridges and Major	Innovative Mobility Deployment	Agreements, other contracts	No	across jurisdictional boundaries.	advanced transportation technologies.		To be determined		20 percent non- Federal	\$300,000,000	Transportation	Federal Highway Administration	https://sam.gov/fal/cad57bdb646f 4294a628ff138d61bbc0/view
Projects	Deproyment	Other Contracts	INO	boundanes.	technologies.	investment	To be determined	13000	i edelai	φ300,000,000	Halispoltation	Auministration	4294802011130001100C0/VIeW
					The Appalachian								
					Development Highway System Program will								
					distribute funds for								
					construction of the								
					Appalachian Development								
					Highway System by								
					formula to States with one		Additional Round of						
		Formula grant			or more counties (including		Funding Allocated /						
	Appalachian	to specific			any political subdivision		Selections						
Roads, Bridges and Major	Development	States in this			within the area) in the		Announced in Fall		No non-Federal cost		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Highway System	region	No		Appalachian Region.	Highway System	2022	11132	share required	\$1,250,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
					The Bridge Formula								
					Program will provide funds								
					to States by formula for								
					bridge replacement,								
					rehabilitation, preservation,								
					protection, or construction								
					projects on public roads.								
					This program includes								
					three set-asides: 15								
					percent will be set-aside for								
					use on off-system bridges;								
					3 percent will be set-aside								
					for use on Tribal								
					Transportation Facility								
					bridges; and, 0.5 percent								
					will be set-aside for administrative expenses of								
					the Federal Highway								
					Administration. An				Typically, 80 percent				
					additional description of		Additional Round of		Federal / 20 percent				
					the Tribal Transportation		Funding Allocated /		non-Federal (for				
					Facility set-aside can be		Selections		interstate projects 90				
Roads, Bridges and Major	Bridge Formula			States (including District of		construct bridges on public			percent Federal/10		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Program	Formula Grant	Yes	Columbia and Puerto Rico)					percent non-Federal)	\$26,675,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view



50 percent Federal share/50 percent non- Federal for a large project and 80 percent Federal share/20 percent non- Federal for any other eligible project. Other Federal assistance may be used to satisfy the	
Federal for a large project and 80 percent Federal share/20 percent non-Federal for any other eligible project. Other Federal assistance may be	
project and 80 percent Federal share/20 percent non- Federal for any other eligible project. Other Federal assistance may be	
percent Federal share/20 percent non- Federal for any other eligible project. Other Federal assistance may be	
share/20 percent non- Federal for any other eligible project. Other Federal assistance may be	
Federal for any other eligible project. Other Federal assistance may be	
eligible project. Other Federal assistance may be	
eligible project. Other Federal assistance may be	
Other Federal assistance may be	
assistance may be	
used to satisfy the	
non-Federal share of	
the cost of a project,	
except the total	
Federal assistance	
provided for a project	
receiving a grant	
under the Bridge	
Investment Program	
may not exceed the	
Federal share for the	
project under 23	
U.S.C. 120.	
For an eligible project	
State, metropolitan for an off-system	
planning organization Projects to replace, bridge (defined in 23	
(representing an area with a rehabilitate, preserve or U.S.C. 133(f)(1)),	
population of more than protect one or more bridges Federal assistance	
200,000), local on the National Bridge other than a grant	
government, special The Bridge Investment Inventory. Projects to under this program	
purpose district or public Program will support replace or rehabilitate may be used to	
authority with a projects to improve bridge culverts to improve flood satisfy the non-	
transportation function, and culvert condition, control and improve habitat Federal share of the	
Roads, Bridges and Major Bridge Investment Competitive Federal land management safety, efficiency, and connectivity for aquatic Funding Opportunity cost of a project, but Department of Federal Highway https://sam.gov/fal/50471f6	
Projects Program Grant Yes agency, Tribal government. reliability. species. Closed in Fall 2022 11101; 11118 the total Federal \$12,200,000,000 Transportation Administration 4bb6a74b40c151b0381a/v	view
States may use Carbon	
Reduction Program funds	
for projects that support the	
reduction of transportation	
emissions, including: the	
construction, planning, and	
The Carbon Reduction design of trail facilities for	
Program will provide pedestrians, bicyclists, Typically, 80 percent	
formula grants to States to and other nonmotorized Federal / 20 percent	
reduce transportation forms of transportation; non-Federal (for	
emissions or the public transportation interstate projects 90	
	f650c3c
Projects Program Formula Grant Yes Columbia) reduction strategies. management technologies. in Spring 2022 11101; 11403 percent non-Federal) \$6,419,999,998 Transportation Administration 4bb6a74b40c151b0381a/v	riew



					The Bipartisan								
					Infrastructure Law								
					continues the Congestion								
					Mitigation and Air Quality								
					Improvement Program to								
					provide a flexible funding								
					source to State and local								
					governments for								
					transportation projects and								
					programs to help meet the								
					requirements of the Clean								
					Air Act. Funding is								
					available to reduce								
					congestion and improve air	Transportation projects that							
					quality for areas that do not								
						reduce the mobile source							
					Air Quality Standards for	emissions for which an							
					ozone, carbon monoxide,	area has been designated							
					or particulate matter	nonattainment or			Typically, 80 percent				
					(nonattainment areas) and	maintenance for ozone,			Federal / 20 percent				
	Congestion		No. Existing		for former nonattainment	carbon monoxide, and			non-Federal (for				
	Mitigation and Air		Program with		areas that are now in	particulate matter by the			interstate projects 90				
Roads, Bridges and Major	Quality Improvement			States (including District of		· ·	Guidance Released		percent Federal/10		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects		Formula Grant		Columbia)	areas).			11101; 11115	percent non-Federal)	\$13,200,000,000	Transportation		4bb6a74b40c151b0381a/view
1 lojects	1 logialii	Tollida Galit	Liigibiiities	Columbia)	aleas j.	Agency.	III Guillillei 2022	11101, 11110	percent non-rederar)	ψ13,200,000,000	Hansportation	Administration	4550a74540C13150301a/view
						Planning, design,							
						implementation, and							
						construction activities to							
						achieve the program goals,							
						including: deployment and							
						operation of integrated							
						congestion management							
						-							
						systems, systems that							
						implement or enforce high							
						occupancy vehicle toll							
						lanes or pricing strategies,							
						or mobility services; and							
						incentive programs that							
					Advance in a	encourage carpooling,							
					Advance innovative,	nonhighway travel during							
					integrated, and multimodal	peak periods, or travel							
					solutions to reduce	during nonpeak periods.							
						Subject to certain							
					economic and	requirements and approval							
						by the Secretary, provides							
					most congested	for tolling on the InterState							
				State, Metropolitan		System as part of a project			80 percent Federal /				
Roads, Bridges and Major						the state of the s							
n i i	Congestion Relief Program	Competitive Grant		Planning Organization, city or municipality.	urbanized area population of 1 million+.		NOFO Open in 2022- 2023	11101; 11404	20 percent non- Federal	\$250,000,000			https://sam.gov/fal/50471f650c3c 4bb6a74b40c151b0381a/view



						The Disadvantaged							
						Business Enterprise							
						program supports the							
						ability of State departments							
						of transportation to achieve							
						the objectives of the							
						Disadvantaged Business							
						Enterprise program, which							
						are to ensure							
						nondiscrimination and							
					The Disadvantaged	allow small businesses							
					Business Enterprise	owned primarily by							
					· · · ·	minorities and women to							
		Contract			disadvantaged firms with		First Round of						
		Authority,			building capacity and		Funding Allocated /						
		Competitive			improving their ability to	· ·	Selections						
Roads, Bridges and Major	Disadvantaged	Grant,			compete for Federal-aid	contracts in the	Announced in 2022-		No non-Federal cost		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Business Enterprises	Allocation	No	States	highway contracts.	transportation industry	2023		share required	\$50,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
						Projects that improve							
						multimodal transportation							
						on roads, bridges, trails,							
					Program invests in the	transit systems, and other							
					Nation's infrastructure by	transportation facilities that							
					funding and supporting	access the Federal eState							
					transportation facilities	on infrastructure owned (or							
					owned by State, county,	maintained) by States and							
					local, and Tribal	local governments, with an							
					governments, which		Funding Allocated /						
					provide access to lands	Federal recreation sites	Selections						1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
Roads, Bridges and Major	Federal Lands Access Program	Formula Grant	No	States	owned and operated by the Federal Government.	and Federal economic generators.	Announced in 2022- 2023	11101; 11113	Up to 100 percent Federal	\$1,487,875,000	Department of Transportation	Federal Highway Administration	https://sam.gov/fal/50471f650c3c 4bb6a74b40c151b0381a/view
Projects	Access Flogialli	Formula Giant	INO	States	rederar Government.	generators.	2023	11101, 11113	redeiai	\$1,467,675,000	Transportation	Administration	4550a74540C13150361a/view
					The Federal Lands								
					Transportation Program								
					invests in the Nation's								
					infrastructure and supports	Projects that improve							
					critical transportation	multimodal transportation							
						on roads, bridges, trails,							
	Federal Lands				transportation network by	transit systems, and other							
	Transportation				providing access within the	*	First Round of						
	Program (For other			Federal Land Management	national parks, forests,	within the Federal eState	Funding Allocated /						
	Federal Land			Agencies (other than US	wildlife refuges, recreation	on infrastructure primarily	Selections						
Roads, Bridges and Major	Management	Competitive		Fish & Wildlife and the	areas, and other Federal	owned (or maintained) by	Announced in 2022-		No non-Federal cost		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Agencies)	Grant	No	National Park Service)	public lands.	the Federal Government.		11101; 11112	share required	\$153,637,750	Transportation	Administration	4bb6a74b40c151b0381a/view
1 10,000	/ igeneres/	- Grant	7.10	riadonari ani comico)	pasiro rando:	and reducial coroninional	2020		onaio required	ψ.ισσ,σσ. γ. σσ	Transportation	, tanning a date in	122047 12 100 10 12000 14771011
					The Federal Lands								
					Transportation Program								
					invests in the Nation's								
					infrastructure and supports	Projects that improve							
					critical transportation	multimodal transportation							
					needs within the country's	on roads, bridges, trails,							
					transportation network by	transit systems, and other							
	Federal Lands				providing access within the	*	First Round of						
	Transportation				national parks, forests,	within the Federal eState	Funding Allocated /						
	Program (Funding for				wildlife refuges, recreation		Selections						
Roads, Bridges and Major	U.S. Fish & Wildlife	Federal		Federal Land Management	areas, and other Federal	owned (or maintained) by	Announced in 2022-		No non-Federal cost		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Service)	Spending	No	Agencies	public lands.		2023	11101	share required	\$180,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view



					The Federal Lands								
					Transportation Program invests in the Nation's								
					infrastructure and supports	Projects that improve							
					critical transportation	multimodal transportation							
					needs within the country's	on roads, bridges, trails,							
					transportation network by	transit systems, and other							
	.				providing access within the		First Round of						
	Federal Lands Transportation				national parks, forests, wildlife refuges, recreation	within the Federal eState on infrastructure primarily	Funding Allocated / Selections						
Roads, Bridges and Major		Direct Federal			areas, and other Federal	' '	Announced in 2022-		No non-Federal cost		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	U.S. Forest Service)	spending	No	Agencies	public lands.		2023	11101	share required	\$130,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
					The Federal Lands Transportation Program								
					invests in the Nation's								
					infrastructure and supports	Projects that improve							
					critical transportation	multimodal transportation							
					needs within the country's	on roads, bridges, trails,							
					transportation network by	transit systems, and other							
	Federal Lands Transportation				providing access within the national parks, forests,	within the Federal eState	First Round of Funding Allocated /						
	Program (funds for				wildlife refuges, recreation	on infrastructure primarily	Selections						
Roads, Bridges and Major	National Park	Federal			areas, and other Federal	owned (or maintained) by	Announced in 2022-		No non-Federal cost		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Service)	Spending	No	National Park Service	public lands.	the Federal Government.	2023	11101	share required	\$1,731,187,250	Transportation	Administration	4bb6a74b40c151b0381a/view
				State, Metropolitan									
				Planning Organization (with									
				population greater than		Planning, feasibility							
	Grants for Planning,			200,000), Local government, Special	The Bridge Investment	analysis, and revenue forecasting associated with			Generally, not to				
	Feasibility Analysis,			purpose district or public	Program will support	the development of a			exceed Federal share				
	and Revenue				projects to improve bridge	project that would			under 23 U.S.C. 120;				
	Forecasting (Bridge				(and culvert) condition,	subsequently be eligible to			90 percent Federal				
Roads, Bridges and Major	Investment Program	Competitive	.,		safety, efficiency, and		NOFO closed		share for off-system	* 400 000 000	Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Set-aside)	Grant	Yes	agency, Tribal government	reliability.	Investment Program.	Summer 2022	11101; 11118	bridges	\$100,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
						The programs under the							
						Federal Highway							
						Administration's research							
						and development portfolio							
						cover exploratory advanced research,							
						applied research and							
						development, and initial							
						testing of technological							
						solutions that address							
						emerging needs and support the infrastructure of							
					The Highway Research and	the future. Federal Highway							
					Development Program	Administration's research							
					performs research and	programs seek to improve							
					development to produce	safety, reduce congestion,							
						enhance infrastructure							
					improve safety, foster innovation, accelerate	design and construction, and provide data and							
					projects, and better meet	analyses to decision-			80 percent Federal /				
Roads, Bridges and Major	Highway Research &				operations, policy, and	makers throughout the			20 percent non-		Department of	Federal Highway	https://sam.gov/fal/cad57bdb646f
Projects	Development Program	Grant	No	Varies.	infrastructure needs.	transportation community.	To be determined	11101	Federal	\$310,000,000	Transportation	Administration	4294a628ff138d61bbc0/view



					T 15 1 1 T								
					The Highway Use Tax								
					Evasion Projects program								
					provides funding to the								
					Internal Revenue Service								
					and the States to carry out								
					intergovernmental								
					enforcement efforts, along								
					with training and research,								
					to reduce evasion of	Intergovernmental							
					payment of motor fuel and	enforcement efforts, along	First Round of						
					other highway use taxes,	with training and research,	Funding Allocated /						
		Competitive			which are the principal	to reduce evasion of	Selections						
Roads, Bridges and Major	Highway Use Tax	Grant,		States, Internal Revenue	sources for Federal and	payment of motor fuel and	Announced in Fall		No non-Federal cost		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Evasion Projects	Allocation	No	Service	State highway funding.	other highway use taxes.	2022	11120	share required	\$20,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
					The Intelligent								
					Transportation Systems								
					(ITS) Program fosters								
					innovation in transportation								
					through the deployment of				80 percent Federal /				
					technology to enhance				20 percent non-				
					safety and efficiency while				Federal for ITS				
					·								
					reducing environmental	Innovative research and			research and				
					impacts of surface	rapid deployment of			development				
					transportation, resulting in	applications and tools that			activities under 23				
		Grants,			improved access and	facilitate a safe,			U.S.C. 516;				
	Intelligent	Cooperative			convenience, saved lives	connected, integrated, and			otherwise, default				
Roads, Bridges and Major	Transportation	Agreements,		Technology, and Education	and time, and increased	automated transportation			provisions of 23		Department of	Federal Highway	https://sam.gov/fal/cad57bdb646f
Projects	Systems Program	other contracts	No	Program	productivity.	system.	To be determined	11101; 11304	U.S.C. 120 apply	\$250,000,000	Transportation	Administration	4294a628ff138d61bbc0/view



						IDesignate eligible and des							
						Projects eligible under							
						RAISE include-a highway							
						or bridge project eligible for							
						assistance under title 23,							
						United States Code; a							
						public transportation							
						project eligible for							
						assistance under chapter							
						53 of title 49,United States							
						Code; a passenger rail or							
						freight rail transportation							
						project eligible for							
						assistance under title 49,							
				(A) A State; (B) the District		United States Code; a port							
				of Columbia; (C) any		infrastructure investment,							
				territory or possession of		including inland port							
				the United States; (D) a unit		infrastructure and a land							
				of local government; (E) a		port-of-entry; the surface							
				public agency or publicly		transportation components							
				chartered authority		of certain eligible airport							
				established by 1 or more		projects; a project for							
				States; (E) a special		investment in a surface							
				purpose district or public		transportation facility							
				authority with a		located on Tribal land, the							
				transportation function,		title or maintenance							
				including a port authority;		responsibility of which is							
				(F) a Tribal government or a	The RAISE program	vested in the Federal							
				consortium of Tribal	provides supplemental	Government; a project to							
					funding for grants to the	replace or rehabilitate a							
				partnership between	State and local entities	culvert or prevent			Grant can provide up				
				Amtrak and 1 or more	listed above on a	stormwater runoff for the	First Round of		to 60 percent of total				
				entities described in (A)	competitive basis for	purpose of improving	Funding Allocated /		project cost. Total				
	Local and Regional			through (F); and (H) a group	· ·	habitat for aquatic species;	=		Federal funding up to				
Roads, Bridges and Major	Project Assistance	Competitive			significant local/regional	and any other surface	Announced in		80 percent of total		Department of		https://sam.gov/fal/f0fa6d30e0be4
Projects	Grants (RAISE)	Grant	No	through (G).	impact.	transportation infrastructure			project cost	\$7,500,000,000	Transportation		fb98f67e3250fbe30ca/view
				and agric (a)		Metropolitan Planning			p. 0,000 000 0	•••••••••••••••••••••••••••••••••••••		,	
						Organizations use							
						metropolitan planning							
						funds for multimodal							
						transportation planning and							
						programming in metropolitan areas.							
						Metropolitan planning							
					The Diportions	activities include the							
					The Bipartisan	collection and analysis of							
					Infrastructure Law	data on demographics,							
					continues the Metropolitan	trends, and system							
					Planning Program, which	performance; travel							
					establishes a cooperative,	demand and system							
					continuous, and	performance forecasting;							
					comprehensive framework	identification and							
					for making transportation	prioritization of							
					investment decisions in	transportation system							
					metropolitan areas.	improvement needs; and			Typically, 80 percent				
					Program oversight is a joint		Additional Round of		Federal / 20 percent				
					Federal Highway	planning process and	Funding Allocated /		non-Federal (for				
					Administration/Federal	decision-making with the	Selections		interstate projects 90				
Roads, Bridges and Major				Metropolitan Planning	Transit Administration	public, elected officials,	Announced in Fall		percent Federal/10		Department of		https://sam.gov/fal/50471f650c3c
	and the second s	Formula Grant	No	Organizations	responsibility.	and stakeholder groups.	2022	11101; 11201	percent non-Federal)	\$2,280,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view



Roads, Bridges and Major	National Culvert Removal, Replacement, &	Competitive		(1) A State; (2) a unit of local government; or (3) an	The Office of the Secretary's National Culvert Removal, Replacement and Restoration program provides supplemental funding for grants to a State, local government, or an Tribe on a competitive basis for projects that replace, remove, and/or	Establish an annual competitive grant program to award grants to eligible entities for projects for the replacement, removal, and repair of culverts or weirs that: (1) would meaningfully improve or restore fish passage for anadromous fish; and (2) with respect to weirs, may include (A) infrastructure to facilitate fish passage around or over the weir and (B) weir	NOFO Open in		80 percent Federal / 20 percent non- Federal cost share for urban projects and up to 100 percent Federal funding for projects located in rural areas or historically disadvantaged		Department of		
Projects	Repracement, & Restoration Grant	Grant	Yes	Tribe.	repair culverts or weirs.		Summer 2022	21203	communities.	\$1,000,000,000	Transportation	Office of the Secretary	
					The National Highway Freight Program provides funds to the States, by formula, to improve the efficient movement of	Projects that contribute to the efficient movement of freight on the National Highway Freight Network and are identified in a freight investment plan included in the State's freight plan. In addition, a State may use not more than 30 percent of its total National Highway Freight Program funds each year for freight intermodal or			Typically, 80 percent Federal / 20 percent non-Federal (for interstate projects 90				
Roads, Bridges and Major	National Highway	Formula Crant	No	States (including District of		freight rail projects, subject		11101: 11114	percent Federal/10	\$7.150.000.000	Department of		https://sam.gov/fal/50471f650c3c
Projects	Freight Program	Formula Grant	No	Columbia)	Highway Freight Network.	to certain restrictions	in Summer 2022	11101; 11114	percent non-Federal)	\$7,150,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view



					The Bipartisan								
					Infrastructure Law								
					continues the National								
					Highway Performance								
					Program. The purposes of								
					this program are: To								
					provide support for the								
					condition and performance								
					of the National Highway								
					System; To provide support								
					for the construction of new								
					facilities on the National								
					Highway System; To								
					ensure that investments of								
					Federal-aid funds in								
					highway construction are								
					directed to support								
					progress toward the								
					achievement of								
					performance targets								
					established in a State's								
					asset management plan for								
					the National Highway								
					System; To provide support								
					for activities to increase								
					the resiliency of the	Highway and bridge			L				
					National Highway System	projects, generally on the			Typically, 80 percent				
					to mitigate the cost of	National Highway System,			Federal / 20 percent				
			No. Existing		damages from sea level	plus certain bridge projects			non-Federal (for				
			Program with		rise, extreme weather	on non-National Highway			interstate projects 90				
Roads, Bridges and Major	National Highway		Changed	States (including District of	events, flooding, wildfires,	System Federal-aid	Guidance Released		percent Federal/10		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Performance Program	Formula Grant	Eligibilities	Columbia)	or other natural disasters.	highways	in Spring 2022	11101; 11105	percent non-Federal)	\$148,000,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
						Projects eligible under the							
						Mega program include:							
						1. a highway or bridge							
				(A) A State or a group of		project carried out on: the							
				States; (B) a metropolitan		National Multimodal Freight							
				planning organization; (C) a		Network; the National							
				unit of local government;		Highway Freight Network;							
				(D) a political subdivision		or the National Highway							
				of a State; (E) a special		System;							
				purpose district or public		2. a freight intermodal							
				authority with a		(including public ports) or							
				transportation function,		freight rail project that							
				including a port		provides a public benefit;							
				authority;(F) a Tribal		3. a railway-highway grade							
				government or a consortium of Tribal		separation or elimination							
				ICONSORUIM OF TRIBAL		project;							
					T 11 C 11 C 1	4							
				governments;(G) a	The National Infrastructure	4. an intercity passenger							
				governments;(G) a partnership between	Project Assistance	rail project; and							
				governments;(G) a partnership between Amtrak and 1 or more		rail project; and 5. public transportation							
				governments;(G) a partnership between Amtrak and 1 or more entities described in	Project Assistance Program will support large, complex projects that are	rail project; and 5. public transportation projects that are eligible for			75 percent Federal/25				
				governments;(G) a partnership between Amtrak and 1 or more entities described in	Project Assistance Program will support large,	rail project; and 5. public transportation projects that are eligible for Federal Transit	First Round of		75 percent Federal/25 percent non-Federal				
	National			governments;(G) a partnership between Amtrak and 1 or more entities described in subparagraphs (A) through (F); and (H) a group of	Project Assistance Program will support large, complex projects that are	rail project; and 5. public transportation projects that are eligible for							
	National Infrastructure Project			governments;(G) a partnership between Amtrak and 1 or more entities described in subparagraphs (A) through (F); and (H) a group of	Project Assistance Program will support large, complex projects that are difficult to fund by other	rail project; and 5. public transportation projects that are eligible for Federal Transit Administration funding of	First Round of		percent non-Federal				
		Competitive		governments;(G) a partnership between Amtrak and 1 or more entities described in subparagraphs (A) through (F); and (H) a group of entities described in any of	Project Assistance Program will support large, complex projects that are difficult to fund by other means and likely to	rail project; and 5. public transportation projects that are eligible for Federal Transit Administration funding of	First Round of Funding Allocated /		percent non-Federal for New Compacts;		Department of		https://sam.gov/fal/17d592f21a1f4
	Infrastructure Project	Competitive Grant	Yes	governments;(G) a partnership between Amtrak and 1 or more entities described in subparagraphs (A) through (F); and (H) a group of entities described in any of subparagraphs (A) through	Project Assistance Program will support large, complex projects that are difficult to fund by other means and likely to generate national or	rail project; and 5. public transportation projects that are eligible for Federal Transit Administration funding of title 49, United States Code, and are part of a	First Round of Funding Allocated / Selections	21201	percent non-Federal for New Compacts; 50 percent Federal/50	\$5,000,000,000	Department of Transportation		https://sam.gov/fal/17d592f21a1f4 25ba1122bbfec919099/view



					The purpose of this pilot								
					program is to demonstrate								
					a national motor vehicle								
					per-mile user fee to restore								
					and maintain the long-term								
	National Motor	Grants,			solvency of the Highway								
	Vehicle Per-Mile	Cooperative			Trust Fund and to improve				80 percent Federal /				
Roads, Bridges and Major	User Fee Pilot (Set-	Agreements,			and maintain the surface	Pilot projects on per-mile	FACA announcement		20 percent non-		Department of	Federal Highway	https://sam.gov/fal/cad57bdb646f
Projects	aside)	other contracts	Yes	States	transportation system.	user fees.	in Summer 2022	13002	Federal	\$50,000,000	Transportation	Administration	4294a628ff138d61bbc0/view
				Any entity eligible to									
				receive funding under the	The Nationally Significant								
				_	, ,								
					Federal Lands and Tribal								
				_	Projects program provides								
				Transportation Program, or	funding for the								
				Federal Lands Access	construction,	Eligible projects are							
				Program. In addition, a	reconstruction, and	projects that are on a							
				State, county, or local	rehabilitation of nationally-	Federal lands							
				government may apply if	significant Federal lands	transportation facility, a							
	Nationally Significant					Federal lands access			90 percent Federal /				
Roads, Bridges and Major	Federal Lands and	Competitive			Tribal transportation		NOFO Open in		10 percent non-		Department of	Federal Highway	https://sam.gov/fal/9c20e89e878c
					The state of the s			44404 44407	·	#075 000 000	·		
Projects	Tribal Projects	Grant	No	agency or Tribe.	projects.	transportation facility.	Summer 2022	11101; 11127	Federal	\$275,000,000	Transportation	Administration	48fc96128fe98649a375/view
				(A) A State or a group of									
				States.(B) A metropolitan									
				planning organization that									
				serves an urbanized area									
				(as defined by the Bureau									
				of the Census) with a									
				population of more than									
				200,000 individuals.(C) A									
				unit of local government or									
				a group of local									
				governments.(D) A political									
				subdivision of a State or									
				local government.(E) A									
				special purpose district or									
				public authority with a									
				transportation function,									
				including a port	The Nationally Significant								
				authority.(F) A Federal land	Freight and Highway								
				management agency that	Projects program, also				60 percent Federal/40				
					known as "œINFRA",				percent non-Federal,				
					awards competitive grants				except for: (A) small				
				- '	•	Projects that improve			projects described in				
					for multimodal freight and	Projects that improve							
					highway projects of	safety, generate economic			23 U.S.C. 117(e)(1),				
					national or regional	benefits, reduce			for which the Federal				
						congestion, enhance			share of the cost of a				
					safety, efficiency, and	resiliency, and hold the	First Round of		project shall be 80				
				multiState or	reliability of the movement	greatest promise to	Funding Allocated /		percent [80/20]; or (B)				
	Nationally Significant				of freight and people in and	eliminate freight	Selections		a grant under the pilot				
Roads, Bridges and Major	Freight and Highway	Competitive		entities described in this	across rural and urban	bottlenecks and improve	Announced in Fall		program under 23		Department of		https://sam.gov/fal/50471f650c3c
Projects	Projects (INFRA)	Grant	No	paragraph.	areas.				U.S.C. 117(q)	\$7,250,000,000	Transportation		4bb6a74b40c151b0381a/view
3,000		J.ant	. 10	F = 23.00 F					5.3. 5 (q)	ψ. ,=ου,ουυ,ουυ		També di ule decidialy	

						IT. A II I T · ·							
						The On-the-Job Training							
						Program directly supports							
						the requirement that prime							
						contractors participating on							
						Federally-assisted							
						contracts to establish							
						apprenticeship and training							
						programs targeted to move							
						minorities, women, and							
						disadvantaged individuals							
						into journey-level positions							
						and provides funds for							
						State departments of							
						transportation to implement							
						skills training programs to							
						prepare individuals to							
						participate in the highway							
						construction workforce as							
						trainees and apprentices							
						on Federally-assisted							
						construction contracts.							
						Additionally, funding is							
						provided to States to							
						partner with accredited							
						academic institutions for							
						the National Summer							
						Transportation Institute							
					The On-the-Job Training	program focused on							
					_								
					program helps develop the	science, technology,							
					capacity of the Nation's	engineering, and math							
					current and future highway	opportunities for high	First Round of						
					construction industry	school and junior	Funding Allocated /						
		Competitive			workforce by providing the	high/middle school	Selections		Varies based on				
Roads, Bridges and Major	On-the-Job Training	Grant,			development and diversity	students to leam about,	Announced in 2022-		application of 23		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Program	Allocation	No	States	of skilled labor.	and become familiar with,	2023		USC 120	\$50,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
						Projects eligible under the							
						National Highway							
						Performance Program, the							
						Highway Safety							
					The Doorte Dies History				T				
					The Puerto Rico Highway	Improvement Program, and			Typically, 80 percent				
					Program provides funding	for any purpose under	Additional Round of		Federal / 20 percent				
					to carry out a highway	chapter 1 of title 23, United			non-Federal (for				
		Grant			program in the		Selections		interstate projects 90				
Roads, Bridges and Major	Puerto Rico Highway	Allocated			Commonwealth of Puerto		Announced in Winter		percent Federal/10		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Program	Program	No	Puerto Rico	Rico.	outlined in law.	2022-23	11126	percent non-Federal)	\$900,995,000	Transportation	Administration	4bb6a74b40c151b0381a/view
					Reconnecting								
					Communities Pilot Program								
					will restore community								
					connectivity by removing,								
					retrofitting, or mitigating	Cronto (60/)/05 '11') 6							
					highways or other	Grants (â%¥\$5 million) for							
					transportation facilities that								
					create barriers to	projects, including the							
				Owner of an eligible facility		removal and replacement							
	Reconnecting			(may partner with any of the	including to mobility,	of eligible facilities.			80 percent Federal /				
Roads, Bridges and Major	Communities Pilot	Competitive		eligible entities for a	access, or economic	Planning grants (≤\$2	NOFO Open in		20 percent non-		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Program	Grant	Yes	planning grant)	development	million).	Summer 2022	11101; 11509	Federal	\$1,000,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view



	within Nationally Significant Freight			special-purpose districts	, and a	greatest promise to	Funding Allocated / Selections	Federal share if the loan is repayable				
Projects	State Incentives Pilot Program (Set-aside	Grant	Yes	States, Metropolitan Planning Organizations, Tribal governments,	INFRA awards competitive grants for multimodal freight and highway projects of national or	Projects that improve safety, generate economic benefits, reduce congestion, enhance	Eirst Round of	50 percent Federal/50 percent non-Federal. For grants awarded under the pilot program, an eligible applicant may not use Federal assistance to satisfy the non-Federal share of the cost, except funds from a secured loan may be used to satisfy the non-	\$2,000,000,000	Transportation	Office of the Secretary	4bb6a74b40c151b0381a/view
Roads, Bridges and Major	Rural Surface Transportation Grant	Competitive		transportation planning organizations, Local governments, Tribal	Rural Surface Transportation Grant Program will support projects to improve and expand the surface transportation infrastructure in rural areas to increase connectivity, improve the safety and reliability of the movement of people and freight, and generate regional economic growth	support the economy of a rural area; integrated mobility management system, transportation demand management system, or on-demand	First Round of Funding Allocated / Selections Announced in Fall 2022	80 percent Federal / 20 percent non- Federal except 100 percent Federal for Appalachian Development Highway System, Denali Access System Program	\$2,000,000,000	Department of	Office of the Secretary	https://sam.gov/fal/50471f650c3c



Projects Grant Program Formula Grant Eligibilities Columbia) transportation needs. projects. in Spring 2022 11101; 11109 percent non-Federal) \$72,000,000,000 Transportation Administration 4bb6a74b4 Funds provided to the four territories may be used for projects eligible under the Surface Transportation Block Grant Program; preventive maintenance; femy boats, terminals, and approach roadways; engineering, economic and planning studies; Foads, Bridges and Major Territorial Highway Apportioned Formula Grant Program Formula Grant Eligibilities Columbia) transportation needs. projects. in Spring 2022 11101; 11109 percent non-Federal) \$72,000,000,000 Transportation Administration 4bb6a74b4 Funds provided to the four territories may be used for projects eligible under the Surface Transportation Block Grant Program; preventive maintenance; femy boats, terminals, and approach roadways; engineering, economic and planning studies; englineering, economic and planning studies; Selections Foads, Bridges and Major Territorial Highway Apportioned Formula Grant Program For	m.gov/fal/50471f650c3c b40c151b0381a/view
Block Gart Program is promotes flexibility in State and local transportation Block Grant Program with Changed Program with Changed Program with Changed Program with Changed Grant Program is promoted flexibilities of Columbia) States (including District of address State and local and for transit capital projects of and for transit capital projects of percent Program is provided to the flow on any public road, and for transit capital projects of percent Program is provided to the flow on any public road, and for transit capital projects on the state of the roughly on any public road, in Spring 2022 in 1101; 11109 percent non-Federal (10 interstate projects 0 percent federal / 20 percent projects 0 percent Federal / 10 percent federal / 11 percent federal / 10 percent federal / 10 percent federal / 11 percent federal / 10 percent federal / 10 percent federal / 11 percent federal / 10 percent federal /	•
Surface Surface Roads, Bridges and Major Program Formula Grant Formula Highway Forgram Formula Grant Formula Highway Forgram Forgr	•
and local transportation decisions and provides flaxible funding to best address State and local provides flaxible funding floxible floxible funding floxible floxible funding floxible floxible funding floxible funding floxible funding floxible fundin	•
Surface Roads, Bridges and Major Projects Surface Roads, Bridges and Major Figure Figure Roads, Bridges and Major Figure Roads, Bridges and Major Figure Figur	•
Surface Roads, Bridges and Major Projects Surface Roads, Bridges and Major Projects Surface Grant Program Formula Grant Formula Highway Program supportation needs. Formula Grant Formula Highway Program supportation Formula Highway Program Formula Highway Formula Highway Program Formula Highway Formula Grant Formula Highway Program Formula Highway American Samoa, the Commonwealth of the Northern Mariana Islands, Godard, Program Formula Highway Apportioned Formula Highway Apportioned Formula Grant Formula Highway American Samoa, the Commonwealth of the Northern Mariana Islands, Godard Highway Apportioned Formula Highway Apportioned Formu	•
Roads, Bridges and Major Projects Changed Cha	•
Rodes, Bridges and Major Program Program Program No Islands Roads, Bridges and Major Program Program No Islands Roads, Bridges and Major Program Program No Islands Roads, Bridges and Major Program N	•
Funds provided to the four territories may be used for projects eligible under the Surface Transportation Block Grant Program; preventive maintenance; ferry boats, terminals, and approach roadways; engineering, economic and program supports the construction and expression of arterial and collector highways and necessary inter-island connectors. Funds provided to the four territories may be used for projects eligible under the Surface Transportation Block Grant Program; preventive maintenance; ferry boats, terminals, and approach roadways; engineering, economic and improvement of a system planning studies; engineering, economic and improvement of a system planning studies; engineering, economic and improvement of a system planning studies; engineering, economic and planning studies; engineering, econom	o40c151b0381a/view
territories may be used for projects eligible under the Surface Transportation Block Grant Program; preventive maintenance; ferry boats, terminals, and approach roadways; Program supports the construction and empressed in improvement of a system of arterial and collector Roads, Bridges and Major Program Program No Islands Territorial Highway Program No Islands	
	m.gov/fal/50471f650c3c b40c151b0381a/view
projects, including	
highway, transit, intercity	
passenger rail, some types	
of freight rail, intermodal	
freight transfer facilities,	
and some modifications	
inside a port terminal, and	
electrification of buses,	
ferries, trains, and	
associated	
infrastructure. The	
Bipartisan Infrastructure	
Law specifically provides	
new eligibility under the	
States (including District of The Transportation Transportation	
Columbia and Puerto Rico), Infrastructure Finance and Infrastructure Finance and	
localities, or other public Innovation Act Program Innovation Act Program for	
authorities, as well as provides Federal credit airport projects and	
Transportation private entities undertaking assistance to eligible expanded authority for 80 percent Federal /	
	m.gov/fal/5ca04ea5e31b



	Tribal High Priority	Competitive		Sovereign Federally- recognized Tribal	The Tribal High Priority Projects Program provides funding to Tribes or a governmental subdivision of an Tribe whose annual allocation of funding received under the Tribal Transportation Program is insufficient to complete the highest priority project of the Tribe, or to any Tribe that has an emergency or disaster occur on a Tribal transportation facility that renders the facility	Highest priority projects, emergency or disaster	First Round of Funding Allocated / Selections Announced in 2022-		No non-Federal cost		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Projects	Projects Program	Grant	No	governments	impassible or unusable.	related projects	2023	11128	share required	\$45,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
Roads, Bridges and Major Projects	Tribal Transportation Facility Bridge (Set- aside)	Competitive grant	Yes	Tribal government	The Bridge Investment Program will support projects to improve bridge (and culvert) condition, safety, efficiency, and reliability.	Projects to replace, rehabilitate, preserve or protect one or more bridges on the National Bridge Inventory. Projects to replace or rehabilitate culverts to improve flood control and improve habitat connectivity for aquatic species.	Guidance Released in Summer 2022	11101; 11118	No non-Federal cost share required	\$200,000,000	Department of Transportation	Federal Highway Administration	https://sam.gov/fal/50471f650c3c 4bb6a74b40c151b0381a/view
	Tribal Transportation Facility Bridges (Bridge Formula Funding Set-Aside)	Distributed through the Tribal Transportation Program	No	Tribes	The Bridge Formula Program sets aside 3 percent of the funds appropriated for the program for Tribal transportation facility bridges, which shall be administered as if made available under the Tribal Transportation Program	Funds can be used to plan, design, engineer, or construct bridges; to replace and rehabilitate bridges; and to improve bridges in poor condition.	First Round of Funding Allocated / Selections Announced in 2022- 2023	Division J, Title VIII	100 percent Federal share	\$825,000,000	Department of Transportation	Federal Highway Administration	https://sam.gov/fal/50471f650c3c 4bb6a74b40c151b0381a/view
Roads, Bridges and Major Projects	Tribal Transportation Program	Formula Grant Formula	No	Sovereign Federally- recognized Tribal governments	The Tribal Transportation Program supports projects to provide safe and adequate multimodal transportation and public road access to and within Indian reservations, Tribal lands, and Alaska Native Village communities.		First Round of Funding Allocated / Selections Announced in 2022- 2023	11101	No non-Federal cost share required	\$2,966,800,000	Department of Transportation	Federal Highway Administration	https://sam.gov/fal/50471f650c3c 4bb6a74b40c151b0381a/view



					The Commercial Driver's								
					License Implementation								
					Program discretionary grant								
					seeks to improve highway								
					safety by supporting								
					Commercial Driver's	To assist the State in							
					License Programs on a	complying with the							
					State and national level.	requirements of section							
					-	31311; to improve the							
					partners in achieving	State's implementation of							
					compliance with the	its commercial driver's							
					Commercial Driver's	license program; research,							
					_	development and testing,							
					•	demonstration projects,							
						public education, and other							
					to States and other entities	special activities and	First Round of						
	Commercial Driver's				capable of executing	, ,	Funding Allocated /						
	License	Grant and			national projects to aid	commercial drivers	Selections						
	Implementation	Cooperative		A State agency, local	States in their compliance	licensing and motor	Announced in		Federal share is at		Department of	Federal Motor Carrier	https://sam.gov/fal/0dee7c8dfde1
Safety	Program	Agreement	No	government, or any person	efforts.	vehicle safety	Summer 2022	23001	least 85 percent.	\$297,500,000	Transportation	Safety Administration	41ccad81dcf7a3caae67/view
				Non-profit organization with									
				expertise in conducting	The purpose of this new								
				training for non-Federal	discretionary grant is to	The purpose is to train non-							
				government employees	train non-Federal	Federal government							
				and the ability to reach and	government employees	employees who conduct	First Round of						
	Commercial Motor			involve a target population	who conduct Commercial	Commercial Motor Vehicle	Funding Allocated /						
	Vehicle Enforcement	Grant and		of Commercial Motor	Motor Vehicle enforcement	enforcement activities and	Selections						
	Training & Support	Cooperative		Vehicle safety enforcement	activities and to develop	to develop related training	Announced in Early		Federal share is 100		Department of	Federal Motor Carrier	https://sam.gov/fal/dd8b06d8c906
Safety	Grant Program	Agreement	Yes	employees	related training materials.	materials.	Fall 2022	23001	percent	\$25,000,000	Transportation	Safety Administration	4012a3e92d30f747363d/view



								Funding will be used					
								pursuant to Bipartisan					
1								Infrastructure Law §24108					
1								to improve crash data					
1								collections and analysis,					
1								specifically: to revise non-					
1								motorist data collection to					
1								distinguish individual					
1								personal conveyances like					
								electric scooters and					
1								bicycles, update the Model					
								Minimum Uniform Crash					
1								Criteria (MMUCC), collect					
1								additional data elements					
1								related to vulnerable road					
								users, coordinate with					
1							1	Centers for Disease Control					
1								and Prevention on national					
								database of pedestrian					
1								injuries & fatalities,					
1								increase participation in					
1							For EDT grants: equipment	the Electronic Data	Grants: States, the				
1							to upgrade a Statewide	Transfer (EDT) protocol via	Secretary of Interior for the				
							crash data repository,	new State grant program	=				
							adoption of electronic	and internal investment,					
							crash reporting by law	and expand the Crash	American Samoa, Guam,				
							enforcement agencies, and	Investigation Sampling	Commonwealth of the				
							increasing alignment of		Northern Mariana Islands,				
	National Highway			80 percent Federal /			State crash data with the				Competitive		
https://sam.gov/fal/178484207a4a				20 percent non-		RFI Released in		adopting on-scene			Grants and		
4818883713eee525201e/view			\$750,000,000	Federal	24108	Winter 2022	Uniform Crash Criteria.	investigation protocols	non-profits	Yes	Contracts	Crash Data	Safety
		Department of	\$750,000,000	20 percent non-			State crash data with the latest Model Minimum	adopting on-scene	and the U.S. Virgin Islands; ; Contracts: businesses,	Yes	Grants and	Crash Data	Safety



					1	The great program provides					-	1	
						The grant program provides							
						financial assistance to							
						carry out activities and							
						projects that augment							
						motor carrier safety which							
						include: supporting							
					grant program is a	participation in							
					discretionary (competitive)	performance and							
					grant program designed to	registration information							
					provide Federal financial	systems management;							
					assistance to enhance	conducting safety data							
					States' commercial vehicle	improvement projects;							
					safety plan activities,	increasing public							
					including commercial	awareness and education							
					vehicle inspections, traffic	on commercial vehicle							
					enforcement, and outreach	safety; targeting unsafe							
					while supporting innovative	driving in areas identified							
					technology development	as high risk crash							
					and/or new project(s) not	corridors; improving the							
					included in the commercial	safe and secure movement							
						of hazardous materials;							
					have a positive impact on	improving safe							
						transportation of goods and							
					Other applicants, such as	persons in foreign							
					academia and safety	commerce; demonstrating							
					associations are also	new technologies to							
					eligible for these grants	improve commercial							
					that improve safety. Overall	vehicle safety; and							
						otherwise improving safety							
					this grant supports safety								
				04-4 11	programs and innovative	and compliance with	Circle Daywood of						
				States, local governments,	technology deployment		First Round of						
				Federally recognized	with a goal of increasing		Funding Allocated /						
		Grant and		Tribes, other political	efficiency improvements in	and maintain commercial	Selections						
0.64	High Priority	Cooperative		jurisdictions as necessary,	exchanging commercial	safety information systems	Announced in	20004	Federal share is at	A400 500 000	Department of	Federal Motor Carrier	https://sam.gov/fal/dd8b06d8c906
Safety	Activities Program	Agreement	No	and any person	vehicle safety data.	and networks.	Summer 2022	23001	least 85 percent.	\$432,500,000	Transportation	Safety Administration	4012a3e92d30f747363d/view
					Under 23 U.S.C. 404, the								
					National Highway Traffic								
					Safety Administration								
					carries out national traffic								
					safety campaigns to		New task order in						
					reduce alcohol-impaired or		May 2022 for alcohol-						
				Businesses (other than	drug-impaired driving and		and drug-impaired					National Highway	
	High-Visibility			small businesses) and	to increase the use of		campaigns in Winter		No non-Federal cost		Department of	Traffic Safety	https://sam.gov/fal/2a5b6dc7b698
Safety	Enforcement	Contract	No	Nonprofits with 501(c)(3)	seatbelts.	N/A	2022	24101; 24104	share required	\$201,600,000	Transportation	Administration	4e16b8a60771e4a1c80e/view



Safety	Highway Safety Improvement Program	Grant	No	States (including District of Columbia)	injuries. Section 402 funds are	Safety projects on all public roads.	Additional Round of Funding Allocated / Selections Announced in Fall 2022	11101; 11111	90 percent Federal / 10 percent non- Federal	\$15,557,499,996	Department of Transportation	Federal Highway Administration	https://sam.gov/fal/50471f650c3c 4bb6a74b40c151b0381a/view
				States, the Secretary of Interior for the Tribes, the	Section 402 funds are authorized by Congress and are available to the 50 States, the District of Columbia, Puerto Rico, the U. S. Territories and the Bureau of Indian Affairs. These funds are apportioned using statutory apportionment formula. These funds are provided to the State and Territorial Highway Safety Offices based on an approved highway safety plan that details problem identification, performance measures,				80 percent Federal / 20 percent non-				
Safety	Highway Safety Programs	Formula Grant	No		countermeasures and projects using identified countermeasures to help reduce crashes, injuries	To be specified in the implementing regulation.	Formula Grant Program Notice of Proposed Rulemaking in Fall 2022	24101; 24102	20 percent non- Federal (except for American Samoa, Guam, Northern Marianas, and the Virgin Islands = 100 percent Federal share)	\$1,992,000,000	Department of Transportation	National Highway Traffic Safety Administration	https://sam.gov/fal/2a5b6dc7b698 4e16b8a60771e4a1c80e/view



					The Highway Safety								
					Research and								
					Development program is								
					authorized under 23 U.S.C.								
					403. Research and								
					development activities with								
					respect to (1) highway and								
					traffic safety systems and								
					conditions, (2) human								
					behavioral factors and their								
					effect on highway and								
					traffic safety, (3) evaluation								
					of the effectiveness of								
					countermeasures to								
					increase highway and								
					traffic safety, (4)								
					development of								
				States, Counties, Cities /	technologies to detect drug								
				Townships, Special	impaired drivers, (5) driver								
				Districts, Tribal	education programs, State								
				Governments (Federally	laws on highway and traffic								
				recognized), Tribal	safety; Cooperative								
				Governments (other than	research and evaluation to								
				Federally recognized),	research and evaluate								
				Independent School	priority highway safety								
				Districts, Public Higher-Ed									
					Collaborative research on								
				Ed Institutions, Nonprofits	in-vehicle technology to								
				with 501(c)(3) status,	prevent alcohol-impaired								
				Nonprofits - without	driving; Education								
				501(c)(3) status, Small	campaign to reduce								
		Grants,		Businesses, Businesses	incidence of vehicular		Cooperative						
	Highway Safety	Cooperative		(other than small	heatstroke of children;		Agreement Award					National Highway	
	Research &	Agreements,		businesses), and / or	Grant program to develop	TBD via Notice of Funding	announcement in		Up to 100 percent		Department of	Traffic Safety	https://sam.gov/fal/178484207a4a
Safety	Development	Contracts	No	Individuals	and implement State	Opportunity	Winter 2022	24101; 24103	Federal	\$970,000,000	Transportation	Administration	4818883713eee525201e/view



					The Motor Carrier Safety								
					Assistance Program is a								
					Federal grant program that								
					provides financial								
					assistance to States to								
					reduce the number and								
					severity of crashes and								
					hazardous materials								
					incidents involving								
					commercial motor								
					vehicles. The goal of the								
					Motor Carrier Safety								
					Assistance Program is to								
					reduce commercial motor								
					vehicle-involved crashes,								
					fatalities, and injuries								
					through consistent,								
					uniform, and effective								
					commercial motor vehicle								
					safety programs. The Motor								
					Carrier Safety Assistance								
					Program is Federal Motor								
					Carrier Safety								
					Administration's largest								
					grant program that supports								
					State and local law								
					enforcement agencies to		First Round of						
					utilize over 12,000		Funding Allocated /						
					enforcement officers to	To carry out the State's	Selections		At least 85% Federal				
	Motor Carrier Safety			Safety Assistance Program	increase enforcement and	Commercial Motor Vehicle	Announced in		/ up to 15% non-			Federal Motor Carrier	
Safety	Assistance Program	Formula Grant	No	Agencies	safety activities nationwide.	Safety Plan.	Awarded June 2022	23001	Federal	\$2,432,500,000	Transportation	Safety Administration	
						Funding supports motor							
						carrier safety and							
						consumer enforcement,							
						along with Federal safety							
						enforcement at U.S.							
						borders to ensure foreign-							
						domiciled trucks entering							
						the U.S. are in compliance							
						with safety regulations.							
						Resources are also							
						provided to fund regulatory							
						development and							
					The Operations and	implementation,							
					Programs account provides	investment in research and							
					the necessary resources to								
					support program and	research regarding highly							
					administrative activities to	automated vehicles and							
	Motor Carrier Safety				include salaries and	related technology, and							
	Operations and	Administrative			benefits for motor carrier	information technology and			No non-Federal cost		Department of	Federal Motor Carrier	https://sam.gov/fal/587beb06fbbb
					bononto foi motor camel	minorination toorinology and			no non i caciai cost		Dopartinont Of	i dadiai motol dalliel	impo.//odin.gov/idi/od/ beboolbbb
Safety	Programs	Expenses	No		safety personnel.		To be determined	23001	share required	\$1,925,000,000			4ec78b50424cda5bbb74/view



					The National Driver								
					Register (NDR) program is								
					authorized under 49 U.S.C.								
					Chapter 303. The NDR								
					maintains the Problem								
					Driver Pointer System								
					(PDPS), a computerized								
					database containing								
					information on individuals								
					whose privilege to operate								
		Notice of			a motor vehicle has been								
		Funding			revoked, suspended,								
		Opportunity			canceled or denied or who								
		and		Businesses (other than		The purpose is to cover the						National Highway	
	National Driver	Competitive		small businesses) and		NDR and PDPS operational			No non-Federal cost		Department of	Traffic Safety	https://sam.gov/fal/178484207a4a
Safety	Register	Contracts	No	Nonprofits with 501(c)(3)	offenses.	costs.	To be determined		share required	\$36,000,000	Transportation	Administration	4818883713eee525201e/view
Salety	register	Contracts	INO	Nonpionis with 50 f(c)(5)	onenses.	00515.	To be determined	24101	Silale lequileu	φ30,000,000	Папъропацоп	Auministration	4010003713eee323201e/view
					To encourage States to								
					address national priorities								
					for reducing highway								
					deaths and injuries through								
					occupant protection								
					programs, State traffic								
					safety information system								
					improvements, impaired								
					driving countermeasures,								
					passage of effective laws								
					to reduce distracted								
					driving, implementation of								
				States, the District of	motorcyclist safety								
				Columbia, Puerto Rico,	programs, and non-motorist								
					safety programs. Two new								
					grant programs were								
							Occasi Down dof		00			NI-4:	
					introduced to improve		Second Round of		80 percent Federal /			National Highway	// // // //
	National Priority					To be specified in the	Funding Allocated in		20 percent non-		Department of		https://sam.gov/fal/0eb787e87d17
Safety	Safety Programs	Formula Grant	No	for most grants.	and officer safety grants.	implementing regulation.	Winter 2022	24101; 24102	Federal	\$1,874,500,000	Transportation	Administration	457ab1298558206c7b14/view
					Grant funds will be made								
					available to municipalities								
					or community owned								
					utilities (not including for-								
					profit entities) to repair,								
						Coot to remain with a billity t							
					· ·	Cost to repair, rehabilitate,							
						or replace natural gas							
						distribution pipeline							
	Natural Gas				portions thereof or to	systems or portions thereof							
	Distribution				acquire equipment to	or to acquire equipment to	Funding Allocated /						
	Infrastructure Safety				reduce incidents and	reduce incidents and	Selections					Pipeline and	
	and Modemization	Competitive				fatalities, and to avoid	Announced in Winter		No non-Federal cost		Department of		https://sam.gov/fal/8d225682b9d8
Safety	Grants	Grant	Yes	Profit)	· ·	economic loss.			share required	\$1,000,000,000	Transportation		4da49e5d21aeee22c02f/view
- C	C.unto	Clarit	100		55511011110 1000.	55571011110 1000.		2. Hololi o, Huo vill	charo roquirou	ψ1,000,000,000	anoportation	Caroty /tariffilliation	.aa .bood idood Zoozi, viov



						Eligible projects include:							
						(1) a grade separation or							
						closure, including through							
						the use of a bridge,							
						embankment, tunnel, or							
						combination thereof; (2)							
						track relocation; (3) the							
						improvement or installation							
						·							
						of protective devices,							
						signals, signs, or other							
						measures to improve							
						safety, provided that such							
						activities are related to a							
						separation or relocation							
						project described							
						previously; (4) other means							
				A Otata in all " "		to improve the safety and							
				A State, including the		mobility of people and							
				District of Columbia, Puerto		goods at highway-rail grade							
				Rico, and other United		crossings (including							
				States territories and		technological solutions);							
				possessions. A political		and (5) a group of related							
				subdivision of a State.		projects described							
				Federally recognized Tribe.		previously that would							
				A unit of local government		collectively improve the							
					To fund highway-rail or	mobility of people and							
					pathway-rail grade crossing								
				authority. A metropolitan	improvement projects that	environmental review, and							
					focus on improving the	design of projects			80 percent Federal /				
	Railroad Crossing	Competitive		group of entities described			NOFO Open in		20 percent non-		Department of	Federal Railroad	
Safety	Elimination Grants	Grant	Yes	above.	people and goods.	also eligible.	Summer 2022	22909	Federal	\$3,000,000,000	Transportation	Administration	
					The Railway-Highway								
					Crossings program								
					supports projects with the								
					goal of reducing the								
					number of fatalities,								
					injuries, and crashes at								
	Railway-Highway				public railway-highway		Guidance Released		No non-Federal cost		Department of		https://sam.gov/fal/50471f650c3c
Safety	Crossings Program	Formula Grant	No	Columbia)	grade crossings.	projects	in Spring 2022	11108	share required	\$1,225,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
					The Office of the	Development of a							
					Secretary's Safe Streets	comprehensive safety							
					and Roads for All Grant	action plan, conducting							
				A metropolitan planning	program provides	planning, design, and							
				organization, a political	supplemental funding to	development activities for							
				subdivision of a State, a	support local initiatives to	projects and strategies							
				Federally recognized Tribal	prevent death and serious	identified in a							
				government, and a	injury on roads and streets,	comprehensive safety							
				multijurisdictional group of	commonly referred to as	action plan, and carrying	Funding Opportunity		80 percent Federal /				
	Safe Streets and	Competitive		any of the aforementioned	"Vision Zero" or "Toward	out such projects and	Closed in September		20 percent non-		Department of		
Safety	Roads for All	Grant	Yes	entities.	Zero Deaths" initiatives.	strategies.	2022	24112	Federal	\$5,000,000,000	Transportation	Office of the Secretary	

	_			-									
				States, Counties, Cities /									
				Townships, Special									
				Districts, Tribal									
				Governments (Federally									
				recognized), Tribal									
				Governments (other than									
				Federally recognized),									
				Independent School									
				Districts, Public Higher-Ed									
				Institutions, Private Higher-									
				Ed Institutions, Nonprofits									
				with 501(c)(3) status,									
				Nonprofits - without									
				501(c)(3) status, Small									
		0			T								
		Grants,		Businesses, Businesses	To provide supplemental								
		Cooperative			funding to accelerate							National Highway	
	Vehicle Safety and	Agreements,		· ·	vehicle and behavioral		NOFO Open in Winter		Up to 100 percent		Department of	Traffic Safety	https://sam.gov/fal/178484207a4a
Safety	Behavioral Research	or Contracts	No	Individuals	safety research.	safety	2022	Division J, Title VIII	Federal	\$548,500,000	Transportation	Administration	4818883713eee525201e/view
				State highway agency (or									
				equivalent), Metropolitan									
					The Wildlife Crossings								
					Pilot program will support								
					projects that seek to								
				,									
					reduce the number of								
					wildlife-vehicle collisions,								
					and in carrying out that								
	Wildlife Crossings			function, Tribe, Federal	purpose, improve habitat		NOFO Open in Winter		See 23 U.S.C. 120		Department of	Federal Highway	https://sam.gov/fal/50471f650c3c
Safety	Pilot Program	Grant	Yes	land management agency	connectivity	vehicle collisions	2022-23	11101; 11123	(default)	\$350,000,000	Transportation	Administration	4bb6a74b40c151b0381a/view
- 3.00	r not r rogiam	Giant		land management agency	Connectivity	verificie comstons	2022-23	11101, 11125	(dolddit)	φοσο,σσο,σσο	Transportation.	, (4	IBBOAT IB TOO TO TBOOC TAT VIOW
	i not rogium	Giant	No, however,		The Aging	Vehicle comstons	2022-23	11101, 11120	(doldan)	\$600,000,000	Transportation	, tanning addition	IBBOAT IB TOO TO TECCO TALVION
	T HOLF TOGRAM	Glant			·		2022-23	11101, 11123	(donadity	ψ000,000,000	nane ponduo.		ISSUE IS ISSUE ISSUE IN ISSUE
- 2009	r nocci rogram	Glant	No, however, the Authority		The Aging		2022-23	11101, 11123	Contain	\$650,000,000	Transportation		issect is too to issect to view
- 2009	. not viogram	Gain	No, however, the Authority and funding	Transferred Works	The Aging Infrastructure/Extraordinary	Repair, rehabilitation and	Additional Round of	11101, 11123	(aoidan)	\$600,000,000			issect is too to issect to view
- 2009	. not i regium	Spend	No, however, the Authority and funding expanded in	Transferred Works Operators and Reserved	The Aging Infrastructure/Extraordinary Maintenance authority is	Repair, rehabilitation and maintenance of	Additional Round of	11101, 11125	(aoidan)	\$650,000,000			issect is to to issect the view
- 2009		Spend	No, however, the Authority and funding expanded in Bipartisan	Transferred Works Operators and Reserved works Project beneficiaries	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on	Repair, rehabilitation and maintenance of infrastructure assets for	Additional Round of Funding Allocated /	11101, 11125				Bureau of	issect is too to issect to vow
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers,	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
Water		Spend	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred	Additional Round of Funding Allocated /						
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities.	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities.	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued construction of a water flow	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued construction of a water flow control structure at Sixth	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued construction of a water flow control structure at Sixth Water on the Diamond Fork	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued construction of a water flow control structure at Sixth Water on the Diamond Fork System to allow for	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued construction of a water flow control structure at Sixth Water on the Diamond Fork System to allow for minimum stream flows for	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued construction of a water flow control structure at Sixth Water on the Diamond Fork System to allow for minimum stream flows for fishery purposes, and	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued construction of a water flow control structure at Sixth Water on the Diamond Fork System to allow for minimum stream flows for fishery purposes, and continued development of	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works Funding will be transferred to and be used by the	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued construction of a water flow control structure at Sixth Water on the Diamond Fork System to allow for minimum stream flows for fishery purposes, and	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure Law	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued construction of a water flow control structure at Sixth Water on the Diamond Fork System to allow for minimum stream flows for fishery purposes, and continued development of	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works Funding will be transferred to and be used by the Central Utah Water	Additional Round of Funding Allocated / Selections		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure Law	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued construction of a water flow control structure at Sixth Water on the Diamond Fork System to allow for minimum stream flows for fishery purposes, and continued development of the Provo River Delta Restoration Project for	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works Funding will be transferred to and be used by the Central Utah Water Conservancy District and	Additional Round of Funding Allocated / Selections Announced in 2023		Per project cost		Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati	No, however, the Authority and funding expanded in Bipartisan Infrastructure Law	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners)	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued construction of a water flow control structure at Sixth Water on the Diamond Fork System to allow for minimum stream flows for fishery purposes, and continued development of the Provo River Delta Restoration Project for habitat development for the	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works Funding will be transferred to and be used by the Central Utah Water Conservancy District and the Utah Reclamation	Additional Round of Funding Allocated / Selections Announced in 2023		Per project cost	\$3,200,000,000	Department of the	Bureau of	
	Aging Infrastructure	Spend Plan/Applicati on	No, however, the Authority and funding expanded in Bipartisan Infrastructure Law	Transferred Works Operators and Reserved works Project beneficiaries (districts, power customers, cost share partners) Central Utah Water Conservancy District, Utah	The Aging Infrastructure/Extraordinary Maintenance authority is used to fund extraordinary maintenance work on Reclamation project facilities. Funding will be used to continue construction of the Utah Lake System Pipeline to deliver 30,000 acre-feet of water to the communities in South Utah County, continued construction of a water flow control structure at Sixth Water on the Diamond Fork System to allow for minimum stream flows for fishery purposes, and continued development of the Provo River Delta Restoration Project for habitat development for the threatened June sucker	Repair, rehabilitation and maintenance of infrastructure assets for reserved or transferred works Funding will be transferred to and be used by the Central Utah Water Conservancy District and the Utah Reclamation	Additional Round of Funding Allocated / Selections Announced in 2023 Additional Round of Funding Allocated / Selections		Per project cost	\$3,200,000,000	Department of the Interior	Bureau of	



	Clean Water State	Loans and			a Federal-State partnership that provides communities low-cost financing for a wide range of water quality infrastructure projects. Under the Bipartisan Infrastructure Law, 49 percent of Clean Water State Revolving Fund funds shall be eligible to be grants or 100 percent principal forgiveness loans. The Clean Water State Revolving Fund program provides capitalization grants to States, which will provide a long-term source of State financing for construction of wastewater treatment facilities and implementation of other	the purpose of establishing a Clean Water State Revolving Fund. State Revolving Fund programs provide financial assistance to local communities and publicly owned treatment systems for construction of wastewater and stormwater treatment facilities and collection systems; nonpoint source pollution management; construction, repair, or replacement of decentralized wastewater treatment systems; construction of nature- based infrastructure solutions; and other uses associated with the management of wastewater			No non-Federal cost		Environmental	State and Tribal	https://sam.gov/fal/51bb78d88162
Water	Clean Water State Revolving Fund- Emerging Contaminants	Grants Grant Direct Federal Spending	No	to Water Utilities and/or Municipal and Other Eligible Entities. Tribes and Territories are also eligible to receive a portion of State Revolving Fund funds.	Revolving Fund funding as described in the Clean Water State Revolving Fund program, with eligible projects limited to those that address emerging contaminants, such as PFAS. Reclamation's Dam Safety Program is in place to ensure Reclamation dams do not present unreasonable risk to	States apply for a capitalization grant with no State match required. The States provide loans with principal forgiveness or grants to fund clean water infrastructure projects to address emerging contaminants, including PFAS. Further information will be forthcoming. Project work at identified dams needing corrective	Additional Round of Funding Allocated / Selections	Division J, Title VI	No non-Federal cost share required 85 percent Federal, 15 percent non-Federal, in lieu of project specific statute	\$1,000,000,000	' ·	Assistance Grants State and Tribal Assistance Grants Bureau of Reclamation	https://sam.gov/fal/51bb78d88162 40279c54ad4a3fda4a00/view

					The Drinking Water State								
					Revolving Fund is a								
					financial assistance								
					program to help water								
					systems and States to								
					achieve the health								
					protection objectives of the	Capitalization grants are							
					Safe Drinking Water Act.	available to each State,							
					States are required to give	and Tribes and territories							
					priority for the use of	for the purpose of							
					Drinking Water State	establishing a Drinking							
					Revolving Fund project	Water State Revolving							
					funds to: Address the most	Fund. This revolving fund							
					serious risks to human	provides loans and grants							
					health, ensure compliance	to water systems for							
					with the requirements of the	eligible infrastructure							
					Safe Drinking Water Act,	projects including:							
					and assist systems most	construction of expansion							
					in need on a per household	of drinking water treatment							
					basis according to State	plants and/or distribution							
					affordability criteria. Not all	systems; improving							
					drinking water compliance	drinking water treatment;							
				States initially receive	problems, however, can be	fixing leaky or old pipes							
				funding, then provide funds	solved through capital	(water distribution);	Capitalization grants						
				to Water Utilities and/or	financing of infrastructure	improving sources of water	are issued after						
				Municipal and Other	improvements. Under the	supply; replacing or	states complete their						
				Eligible Entities. Tribes	Bipartisan Infrastructure	constructing finished water	Intended Use Plan						
				and Territories are also	Law, 49 percent of funds	storage tanks; other	(IUP). Most Year 1						
				eligible to receive a portion	shall be eligible to be	infrastructure projects	capitalization grants						
	Drinking Water State	Loans and		of State Revolving Fund	grants or 100 percent	needed to protect public	should be issued in		No non-Federal cost		Environmental	State and Tribal	https://sam.gov/fal/3d1d6a37ed70
Water	Revolving Fund	Grants	No	funds.	principal forgiveness loans.	health.	fall 2022.	50102	share required	\$11,713,000,000	Protection Agency	Assistance Grants	4fdd8a12257ac80fd05b/view
						States apply for a							
						capitalization grant with no							
				States initially receive	Drinking Water State	State match required. The							
				funding, then provide funds	Revolving Fund funding as	States provide loans with	Capitalization grants						
				to Water Utilities and/or	described in the Drinking	principal forgiveness or	are issued after						
				Municipal and Other	Water State Revolving	grants to fund drinking	states complete their						
	Drinking Water State			Eligible Entities. Tribes	Fund program, with eligible	water infrastructure projects	Intended Use Plan						
	Revolving Fund			and Territories are also	projects limited to those	to address emerging	(IUP). Most Year 1						
	Emerging			eligible to receive a portion	that address emerging	contaminants, including	capitalization grants						
	Contaminants (incl.			of State Revolving Fund	contaminants, such as	PFAS. Further information	should be issued in		No non-Federal cost		Environmental	State and Tribal	https://sam.gov/fal/3d1d6a37ed70
Water	PFAS)	Grant	No	funds.	PFAS.	will be forthcoming.	fall 2022.	Division J, Title VI	share required	\$4,000,000,000	Protection Agency	Assistance Grants	4fdd8a12257ac80fd05b/view

											ı		
	Drinking Water State Revolving Fund Lead			States initially receive funding, then provide funds to Water Utilities and/or Municipal and Other Eligible Entities. Tribes and Territories are also	Drinking Water State Revolving Fund funding as described in the Drinking Water State Revolving Fund program, below, with eligible projects limited to lead service line replacement and associated activities related to identification, planning, design and removal. Under the Bipartisan Infrastructure Law, 49 percent of funds shall be eligible to be	States receive a capitalization grant with no State match required. The States provide low interest loans, principal forgiveness, and/or grants	are issued after						
	Service Lines	Loans and		of State Revolving Fund	grants or 100 percent	lines. Further information	should be issued in		No non-Federal cost		Environmental	State and Tribal	https://sam.gov/fal/3d1d6a37ed70
Water	Replacement	Grants	No	funds.	principal forgiveness loans.	will be forthcoming.	fall 2022.	Division J, Title VI	share required	\$15,000,000,000	Protection Agency	Assistance Grants	4fdd8a12257ac80fd05b/view
	Geographic Programs - Chesapeake Bay				The Environmental Protection Agency's Chesapeake Bay Program awards competitive grants and cooperative agreements to States, Tribal and local governmental organizations, interstate agencies and academic institutions to reduce and prevent pollution and to improve the living resources in the Chesapeake Bay. Grants are awarded for implementation projects, as well as for technical assistance, monitoring, environmental education, and other related activities. The Environmental Protection Agency's funding priority is to achieve the goals and objectives established in the 2014 Chesapeake Bay Watershed Agreement through the implementation of the management	restoration, stormwater treatment and control, nature-based infrastructure, community resilience,	Non-competitive awards announced in May 2022 with additional competitive awards announced in				Environmental	Environmental Programs and	https://sam.gov/fal/7e38820d04f0
Motor		Ou t	NI-					Division L Title VII	Vaa			_	_
Water	Program	Grant	No	Broad Eligibilities	strategies.	environmental education.	summer 2022	Division J, Title VI	Yes	\$238,000,000	Protection Agency	Management	49cdaafef4c1452f9fc0/view

				_									
					This program is intended to								
					improve water quality in the								
					Lower Columbia River								
					Basin through specific								
					actions to reduce toxics,								
					increase monitoring, and/or								
					increase public education								
					and outreach. The								
					Columbia River Basin								
					Restoration Program will								
					assist Tribal, State and								
					local governments; non-								
					government entities, and								
					others as they implement								
					the Columbia River Basin								
					Toxics Reduction Action								
					Plan and the Lower								
						Classing up contaminated							
					Columbia Estuary	Cleaning up contaminated							
					Partnership	sites, reducing runoff,							
					Comprehensive	monitoring and improving							
					Conservation and	water quality, habitat							
					Management Plan and	protection, education,							
					conduct activities to	reducing stormwater and							
	Geographic Programs				support Environmental	agricultural runoff, pollution							
	- Columbia River				Protection Agency national	· · · · · · · · · · · · · · · · · · ·	available for					Environmental	
	Basin Restoration				goals for the Columbia		application in				Environmental		https://sam.gov/fal/7bf4d1d38460
Water	Drogram									<u> </u>	Drotoction Agonov	Monogomont	406400Eh400E20404702/ulaur
vvalei	Program	Grant	No	Broad Eligibilities	River Basin.	management practices.	fall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	Management	496d985b109539404792/view
water	Piogram	Grant	No	Broad Eligibilities	River Basin.	management practices.	tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	Management	49009030109339404792/VIew
water	Flogialli	Grant	No	Broad Eligibilities			Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	манадешеш	4900965D109559404792/VIEW
vvaidi	Flogialli	Grant	No	Broad Eligibilities	The goal of the Great Lakes		Tall/Winter 2022	Division J, Title VI	Yes	\$79,000,000	Fiotection Agency	ivianagement	49009650109553404732/View
vaco	Flogram	Grant	NO	Broad Eligibilities	The goal of the Great Lakes Program is to restore and		Tall/Winter 2022	Division J, Title VI	Yes	\$73,000,000	Protection Agency	management	49009650109553404732/View
waidi	Flogram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical,		Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	management	49009650109535404732/View
ev audi	Flogram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological		Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	management	49009650109535404732/View
ev audi	Flogram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes		Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	management	4900363B109333404732/View
ev audi	Flogram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The		Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	management	4900363B109333404732/View
ev audi	Flogram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes		Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	шападешеш	4900363B109333404732/View
ev audi	Flogram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The		Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	шападешеш	4900363B109535404732/VIeW
ev audi	Flogram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection		Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	ivianagement	4900363D109535404732/View
ev audi	Flogram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium		Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	ivianagement	4900363D109535404732/View
er aud	Flügram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and		Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	шападешеш	4900363D109535404732/View
**Catcl	Flügram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private		Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	шападешеш	4900363D109535404732/VIeW
**Catcl	Flügram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining		Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	шападешеш	4900363D109535404732/View
TV CLCI	Flügram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining specific objectives and		Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	иападешеш	4900963D109535404732/VIeW
Waldi	Flügram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining specific objectives and actions that will address	Addressing toxic	Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	иападешен	4900963D109535404732/View
Wald	Flügram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining specific objectives and actions that will address the most significant Great	Addressing toxic substances and Areas of Concem; reduction of	Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	иападешен	4900963D109535404732/VIeW
Waldi	Flügram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining specific objectives and actions that will address the most significant Great Lakes ecosystem problems and efforts in five	Addressing toxic substances and Areas of Concem; reduction of nonpoint source pollution;	Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	иападешен	4900963D109535404732/VIeW
Wald	Flügram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining specific objectives and actions that will address the most significant Great Lakes ecosystem	Addressing toxic substances and Areas of Concem; reduction of nonpoint source pollution; invasive species	Tall/winter 2022	Division J, Title VI	Yes	\$79,000,000	Protection Agency	иападешен	4900963D109535404732/View
Water and the second se	Flügram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining specific objectives and actions that will address the most significant Great Lakes ecosystem problems and efforts in five major focus areas: Toxic	Addressing toxic substances and Areas of Concem; reduction of nonpoint source pollution; invasive species prevention; reduction of		Division J, Title VI	Yes	\$79,000,000	Protection Agency	иападешен	4900963D109535404732/VIeW
TV CLCI	Flügram	Grant	No	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining specific objectives and actions that will address the most significant Great Lakes ecosystem problems and efforts in five major focus areas: Toxic Substances and Areas of Concern; Invasive	Addressing toxic substances and Areas of Concem; reduction of nonpoint source pollution; invasive species prevention; reduction of runoff contributing to HABs;		Division J, Title VI	Yes	\$79,000,000	Protection Agency	иападешен	4900963D109535404732/View
TV CLCI	Flügram	Grant	NO	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining specific objectives and actions that will address the most significant Great Lakes ecosystem problems and efforts in five major focus areas: Toxic Substances and Areas of Concem; Invasive Species; Nonpoint Source	Addressing toxic substances and Areas of Concem; reduction of nonpoint source pollution; invasive species prevention; reduction of runoff contributing to HABs; ecosystem and wetland		Division J, Title VI	Yes	\$79,000,000	Protection Agency	иападешеш	4900963D109535404732/View
TV CLCI	Flügram	Grant	NO	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining specific objectives and actions that will address the most significant Great Lakes ecosystem problems and efforts in five major focus areas: Toxic Substances and Areas of Concern; Invasive Species; Nonpoint Source Pollution Impacts on	Addressing toxic substances and Areas of Concem; reduction of nonpoint source pollution; invasive species prevention; reduction of runoff contributing to HABs; ecosystem and wetland restoration, stormwater		Division J, Title VI	Yes	\$79,000,000	Protection Agency	иападешен	4900963D109535404792/View
TV CLCI		Grant	NO	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining specific objectives and actions that will address the most significant Great Lakes ecosystem problems and efforts in five major focus areas: Toxic Substances and Areas of Concern; Invasive Species; Nonpoint Source Pollution Impacts on Nearshore Health; Habitats	Addressing toxic substances and Areas of Concem; reduction of nonpoint source pollution; invasive species prevention; reduction of runoff contributing to HABs; ecosystem and wetland restoration, stormwater treatment and control,	Cleanup work at	Division J, Title VI	Yes	\$79,000,000	Protection Agency		4900363D103535404732/View
Water	Geographic Programs	Grant	NO	Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining specific objectives and actions that will address the most significant Great Lakes ecosystem problems and efforts in five major focus areas: Toxic Substances and Areas of Concem; Invasive Species; Nonpoint Source Pollution Impacts on Nearshore Health; Habitats and Species; and	Addressing toxic substances and Areas of Concem; reduction of nonpoint source pollution; invasive species prevention; reduction of runoff contributing to HABs; ecosystem and wetland restoration, stormwater treatment and control, nature-based infrastructure,	Cleanup work at Areas of Concern is	Division J, Title VI	Yes			Environmental	
Water		Grant		Broad Eligibilities	The goal of the Great Lakes Program is to restore and maintain the chemical, physical, and biological integrity of the Great Lakes Basin Ecosystem. The Environmental Protection Agency leads a consortium of programs, agencies, and public and private institutions in attaining specific objectives and actions that will address the most significant Great Lakes ecosystem problems and efforts in five major focus areas: Toxic Substances and Areas of Concern; Invasive Species; Nonpoint Source Pollution Impacts on Nearshore Health; Habitats	Addressing toxic substances and Areas of Concem; reduction of nonpoint source pollution; invasive species prevention; reduction of runoff contributing to HABs; ecosystem and wetland restoration, stomwater treatment and control, nature-based infrastructure, resilient shorelines, and	Cleanup work at Areas of Concern is being funded on an		Yes		Environmental Protection Agency	Environmental Programs and	https://sam.gov/fal/296bc949e6f3 4ff7ab168a7f78cb4300/view



					The Gulf of Mexico								
					Program, housed within the								
					Gulf of Mexico Division, is								
					a non-regulatory program of								
					the U.S. Environmental								
					Protection Agency founded								
					to facilitate collaborative								
					actions to protect,								
					maintain, and restore the								
					health and productivity of								
					the Gulf of Mexico in ways								
					consistent with the								
					economic well-being of the								
					Region. To carry out its								
					mission, the Gulf of Mexico								
					Program continues to								
					maintain and expand partnerships with State and								
					Federal agencies,								
					Federally recognized								
					Tribes, local governments								
					and authorities, academia,	Ecosystem and wetland							
					regional business and	restoration, stormwater							
					industry, agricultural and	treatment and control,							
					environmental	nature-based infrastructure,	Funds will be made						
					organizations, and		available for					Environmental	
	Geographic Programs				individual citizens and		application in winter				Environmental	Programs and	https://sam.gov/fal/3b07ada3ef2f4
Water	- Gulf of Mexico	Grant	No	Broad Eligibilities	communities.			Division J, Title VI	Yes	\$53,000,000	Protection Agency	Management	b2eaa3a78b5d17203d0/view
					The Lake Champlain Basin								
					Program coordinates and								
					funds efforts that benefit								
					the Lake Champlain								
					Basin's water quality,		Awards made to New						
					fisheries, wetlands,		York, Vermont, and						
					wildlife, recreation, and		the New England						
					cultural resources, in		Interstate Water						
					partnership with	Ecosystem and wetland	Pollution Control						
					government agencies from	restoration, stormwater	Commission						
					New York, Vermont, and	treatment and control,	(NEIWPCC) in						
					Québec, private	nature-based infrastructure,	summer / fall 2022						
					organizations, local		and subaward					Environmental	
	Geographic Programs				communities, and		requests for proposal				Environmental	Programs and	https://sam.gov/fal/77d10f198db6
Water	- Lake Champlain	Grant	No	Broad Eligibilities	individuals.	environmental education	in fall / winter 2022	Division J, Title VI	Yes	\$40,000,000	Protection Agency	Management	4e43aa79eb64ae2fb087/view

					This program carries out								
					the Lake Pontchartrain								
					Basin Comprehensive								
					Management Plan under								
					the authority of the Clean								
					Water Act Section 121 and								
					Section 320. Program								
					activities include	Program activities include							
					conducting water quality	conducting water quality							
					monitoring of Lake	monitoring of Lake							
					Pontchartrain, educating	Pontchartrain, educating							
					basin residents on water	basin residents on water							
					protection and pollution	protection and pollution							
					prevention, evaluating	prevention, evaluating							
					-	sewer system designs and							
		Cooperative			developing plans to	developing plans to							
	Geographic Programs	Agreement			upgrade or replace them in	upgrade or replace them in						Environmental	
	- Lake Pontchartrain	(Discretionary			order to prevent or reduce	order to prevent or reduce					Environmental	Programs and	https://sam.gov/fal/2ae28ce458e6
Water	Restoration Program	Grants)	No	Broad Eligibilities	water pollution.		To be determined	Division J, Title VI	Yes	\$53,000,000	Protection Agency	Management	4b35b9f71bf16ea27407/view
· · · · · · · · · · · · · · · · · · ·	rtootoraorr rogram	G.a.n.o,	110	Diodd Englemaec	rate: periation		10 00 00101111100	21110101101, 11110 11	. 55	+++++++++++++++++++++++++++++++++++++	. retection rigency	managomont	12002011 121100021 101711011
						The Long Island Sound							
						Program implements the							
						Long Island Sound Study							
						Comprehensive							
						Conservation and							
						Management Plan. The							
						program also assists the							
						States of Connecticut and							
					The Long Island Sound	New York and other public							
					Program supports the	or nonprofit entities in							
					implementation of a	implementation, research,	Funds will be made						
					comprehensive plan to	planning, enforcement, and	available for						
					protect and restore water	citizen involvement and	application in						
					quality, habitat, and living	education related to	summer 2022,						
					resources in Long Island		including additional						
		Cooperative			Sound, working with State	improving the quality of the	•						
		•			_							C no visco non a notal	
		Agreement			and local governments, the		agreements and					Environmental	
	Geographic Programs				private sector, user groups,		interagency				Environmental	Programs and	https://sam.gov/fal/da6050c74f4a
Water	- Long Island Sound	Grants)	No	Broad Eligibilities	and the general public.	Long Island Sound.	agreements	Division J, Title VI	Yes	\$106,000,000	Protection Agency	Management	4337b974f04dcb1836fd/view
					The Northwest Forest								
					Geographic Program								
					addresses water quality								
					impairments from non-point								
					sources related to pacific								
					northwest forest practices								
					and works to improve the								
					quality and quantity of								
					surface water so that								
					beneficial uses and								
						Manitoring of acception and							
					drinking water/source water								
					protection goals are met.	riparian management in the							
					Climate change is	Northwest Forest Plan;							
					increasing the demands on	groundwater restoration to							
					the program due to the	improve sources of							
					increase of catastrophic	drinking water; post-wildfire							
					wildfire and resulting	water quality monitoring;							
		Grants and					Non-competitive					Environmental	
	Coographic Description				impacts to water quality		Non-competitive				Environmental	Environmental	
	Geographic Programs				and municipal drinking		awards announced in		.,		Environmental	Programs and	
Water	- Northwest Forest	Agreements	No	Limited Eligibilities: Federal	water.	drinking water providers.	summer 2022	Division J, Title VI	Yes	\$4,000,000	Protection Agency	Management	

					Puget Sound has been								
					designated as one of 28								
					estuaries of National								
					Significance under section								
					320 of the Clean Water Act.								
					The goal of the National								
					Estuary Program is to								
					attain and maintain water								
					quality in designated								
					estuaries that will assure								
					protection of public water								
					supplies and the protection								
					and propagation of a								
					balanced, indigenous								
					population of shellfish, fish								
					and wildlife and allows								
					recreational activities in								
					and on the water. The								https://sam.gov/search/?index=cf
					Puget Sound National								da&page=1&pageSize=25&sort=-
					Estuary Program's								modifiedDate&sfm%5BsimpleSea
					approved Comprehensive								rch%5D%5BkeywordRadio%5D=A
					Conservation and	Ecosystem and wetland							NY&sfm%5BsimpleSearch%5D%
					Management Plan, the	restoration, stormwater							5BkeywordTags%5D%5B0%5D%5
					Action Agenda, has a goal	treatment and control,							Bkey%5D=%2266.123%2066.121
					to restore and maintain the	nature-based infrastructure,							%22&sfm%5BsimpleSearch%5D
					Puget Sound Estuary's	community resilience,	Funds will be made						%5BkeywordTags%5D%5B0%5D
					environment by meeting	resilient shorelines, and	available for					Environmental	%5Bvalue%5D=%2266.123%2066
	Geographic Programs				2018-2022 ecosystem	environmental education,	application in				Environmental	Programs and	.121%22&sfm%5Bstatus%5D%5B
Water	- Puget Sound	Grant	No	Broad Eligibilities	targets.	Tribal support.	fall/winter 2022	Division J, Title VI	Yes	\$89,000,000	Protection Agency	Management	is_active%5D=true



					IThe goods of the Com								
					The goals of the San								
					Francisco Bay grant								
					program are to improve								
					water quality and restore								
					aquatic habitat (i.e.								
					wetlands) in the San								
					Francisco Bay and its								
					watersheds. Funded								
					projects will reduce								
					polluted runoff, restore								
					impaired waters, and								
					enhance aquatic habitat.								
					Achieving significant								
					environmental results								
					related to wetlands								
					restoration and water								
					quality improvements is an								
					overall program priority.								
					Funding Priorities for fiscal								
					year 2021 are the same as								
					in all previous fiscal years								
					and include the protection								
					and restoration of water								
					quality in San Francisco								
					Bay and its watersheds. In								
					addition, priorities include								
					projects that "benefit								
					underserved communities								
					(e.g. economically	Ecosystem and wetland							
					disadvantaged	restoration, stormwater							
					communities and other	treatment and control,							
	Geographic Programs				populations that	nature-based infrastructure,	Funds will be made						
	- San Francisco Bay				experience	community resilience,	available for					Environmental	
	Water Quality				disproportionate	resilient shorelines, and	application in				Environmental	Programs and	https://sam.gov/fal/a0a31e57d9ee
Water	Improvement Fund	Grant	No	Broad Eligibilities	environmental harm and	environmental education.	summer/fall 2022	Division J, Title VI	Yes	\$24,000,000	Protection Agency	Management	47e6b8d0a0ccad86d96e/view
						Canal demonstration							
						projects; stormwater							
						demonstration projects;							
						coral research; endocrine							
						disruptor impacts to marine							
						fauna and flora; identifying							
						and understanding							
						cause/effect relationships							
					South Florida Geographic	of pollutants; developing							
					Initiatives Program	effective remediation							
					provides competitive	techniques for aquatic							
					grants to address the	resources; addressing							
					immediate and emerging	specific management							
					ecological pressures and	questions and concems;							
					threats to nearshore waters,	predictive models and							
	Geographic Programs				bays, estuaries, beaches,	monitoring tools; and	Funds will be made						
	- South Florida				and coral reefs central to	overall improvement of our	available for					Environmental	
	Geographic				South Florida's economic		application in				Environmental	Programs and	https://sam.gov/fal/506d91738a2f
Water	Initiatives Program	Grant	No	Broad Eligibilities	well-being.			Division J, Title VI	Yes	\$16,000,000	Protection Agency	Management	469aa09eaf8a02543643/view
water	IIIIIauves Fludiaiii									,,			

		Ī	Ī						1				
					Our mission is to foster								
					collaboration among								
					regional partners across								
					southeast New England's								
					coastal watersheds to								
					protect and restore water								
					quality, ecological health,								
					and diverse habitats by								
					sharing knowledge and								
					resources, promoting								
					innovative approaches,								
					and leveraging economic								
					and environmental								
					investments to meet the								
					needs of current and future								
					generations. By 2050, we								
					envision a resilient								
					ecosystem of safe and	Face veters and wattend							
						Ecosystem and wetland							
					healthy waters, thriving	restoration, stormwater							
	Geographic Programs				watersheds and natural	treatment and control,							
	- Southeast New				lands, and sustainable	nature-based infrastructure,							
	England Coastal				communities throughout		available for					Environmental	
	Watershed				southeast New England's		application in				Environmental		https://sam.gov/fal/39b74d35866b
Water	Restoration Program	Grant	No	Broad Eligibilities	coastal watersheds. To support the Indian	environmental education.	summer/fall 2022	Division J, Title VI	Yes	\$15,000,000	Protection Agency	Management	41cea1744540bb950081/view
					Health Service mission,								
					the Sanitation Facilities								
					Construction Program								
					provides technical and								
					financial assistance to								
					American Tribes and								
					Alaska Native villages for								
					the cooperative								
					development and				Non-eligible				
					construction of safe				activities include the				
					drinking water supply,				cost to serve non-				
					sewage, and solid waste				Tribal homes,				
					disposal facilities, and				commercial,				
					related support facilities.				industrial, agricultural				
					The bill includes a				establishments,				
					maximum 3 percent (\$21				nursing homes,				
					million) set-aside for				health clinics,				
					salaries, expenses, and				schools, and hospital				
					administration each year.				quarters. These costs				
					These funds are limited to				are considered				
					Federal costs only. It also				ineligible for Indian				
					directs 0.5 percent (\$3.5				Health Service				
					million) each year to the				Sanitation Facilities				
					Depart of Health and				Construction project				
					Human Services Office of				funding. Tribal				
		Indian Self-			the Inspector General for				communities with				
		Determination			oversight of these funds.				non-eligible activities				
		and			Additionally, the bill directs				can use their own				
		and Education			the Indian Health Service								
									resources, or				
		Assistance			to use up to \$2.2 billion of				leverage other				
	Indian Haalth O	Act			the \$3.5 billion	Description of down (Federal, State, and				
	Indian Health Service				appropriation on	Provision of domestic and			local funding sources		Danada (C) (
		Direct Federal				community sanitation			to support the full	00.500.555.555	Department of Health		
Water	Construction Program	Spending	No	governments.	projects. Economically	facilities for Indians.	To be determined	Division J, Title VI	scope of their projects	\$3,500,000,000	and Human Services	Indian Health Service	

						Transfer to funds or							
						accounts authorized to							
						receive discretionary							
						appropriations or to satisfy							
						other obligations identified							
						by the Secretary of the							
						Interior, under an Indian	Additional Round of						
					•	water settlement approved							
						and authorized by an Act of							
	Indian Water Rights	Contract/Comp		Tribal Governments -	=	Congress before the date of					Department of the	Bureau of Indian	
Matar	Settlements	act/Trust Fund	No			enactment of this Act.	December 2022	70101			· ·	Affairs	
Water	Settlements	act/flust Fullu	INU	Recognized		Each National Estuary	December 2022	70101		\$2,500,000,000	intenoi	Allalis	
						Program characterizes the							
						priority problems in its							
						estuary and surrounding							
						watershed, develops a long-							
						term Comprehensive							
						•							
						Conservation and							
						Management Plan that							
						identifies actions to							
						address those problems,							
						and identifies partners to							
						implement those actions.							
						Implementation of							
						Comprehensive							
						Conservation and							
						Management Plans can							
						include the following							
					The National Estuary	actions: protecting and							
					Program goal is to protect	restoring habitat, including							
						wetlands; supporting water							
						quality protection and							
						restoration, including Total							
					watersheds designated by	_							
					= -	implementation; monitoring							
						and addressing toxics and							
					= -	pathogen loads and							
						contamination;							
					_	· ·							
						implementing stormwater							
						management, reducing non-							
						point source pollution							
					use an ecosystem-based	impacts, and promoting the							
						adoption of green							
	N c					infrastructure approaches;						Environmental	
	National Estuary					preventing the spread of						Programs and	https://sam.gov/fal/0317f310d726
Water	Program Grants	Grant	No	Programs	goals.	aquatic invasive species	To be determined	Division J, Title VI	Yes	\$132,000,000	Protection Agency	Management	469d9723f82fe1f272c2/view
													da&page=1&pageSize=25&sort=-
													modifiedDate&sfm%5BsimpleSea
													rch%5D%5BkeywordRadio%5D=A
													NY&sfm%5BsimpleSearch%5D%
					Funding for Rural Water will								5BkeywordTags%5D%5B0%5D%5
					support the seven rural								Bkey%5D=%2215.516%2015.520
					water projects that have								%2015.522%2015.548%2015.553
					been authorized by an Act								%2015.558%22&sfm%5BsimpleS
					of Congress before July 1,								earch%5D%5BkeywordTags%5D
					2021, in accordance with		Additional Round of		Cost share applies to				%5B0%5D%5Bvalue%5D=%2215.
					the Reclamation Rural		Funding Allocated /		E. New Mex project,				516%2015.520%2015.522%2015.
		Project			Water Supply Act of 2006		Selections		but matching is not		Department of the	Bureau of	548%2015.553%2015.558%22&sf
Water	Rural Water Projects	Funding					Announced in 2023		required			Reclamation	m%5Bstatus%5D%5Bis_active%5
77 0.101		. unung	110	I-FPORTALISTO TRIBUI, EUGAI	(. 5 C. C. C. Z. 10 1 Ct God.).			70001	4uvu	ψ.,000,000,000		Joramadon	

					The Bureau of Indian Affairs Safety of Dams aims to reduce the potential loss of human life and property damage caused by dam failure by making Bureau of Indian Affairs dams as safe as practically possible. Safety of Dams is responsible for dams on Indian land. These dams form a significant part of the water- resources infrastructure on								
Water	Safety of Dams, Water Sanitation, And Other Facilities	Contract/Comp act	No	Tribal Governments - Recognized States, Counties, Cities /	program supports	condition assessments, environmental health	Additional Round of Funding Allocated / Selections Announced in 2023	Division J, Title VI	No non-Federal cost share required	\$200,000,000	Department of the Interior	Bureau of Indian Affairs	
	Soil Moisture and Snowpack Pilot			Townships, Special Districts, Tribal Governments (Federally Recognized), Tribal Governments (Other Than Federally Recognized), Public Higher-Ed Institutions, Private Higher- Ed Institutions, Nonprofits With 501(C)(3) Status, Nonprofits - Without 501(C)(3) Status, Small Businesses, Businesses (Other Than Small Businesses), And / Or	Act of 2020 (division AA of Public Law 116-260) (see	The study of the soil moisture and snowpack monitoring network in the			No non-Federal cost		Department of		https://sam.gov/fal/c401df859cf14
Water	Program Tribal Irrigation and Power Systems	Various Contract/Comp	No No	Individuals Tribal Governments - Recognized		Address deferred maintenance and deficiencies identified in condition assessments	Additional Round of Funding Allocated / Selections Announced in 2023	Division J, Title II	share required No non-Federal cost share required	\$1,000,000 \$50,000,000	Commerce Department of the Interior	Administration Bureau of Indian Affairs	24aa4c0e9c791ba57f9/view

					The Underground Injection								
					Control Grants fund								
					Federal, State, and Tribal								
					government agencies that								
					oversee underground								
					injection activities to								
					prevent contamination of								
					underground sources of								
					drinking water from fluid								
						Fligible entities abolt use							
						Eligible entities shall use							
						grants to defray the							
						expenses related to the							
	Underground				· ·	establishment and							
	Injection Control				utilized for carbon	operation of a Class VI			No non-Federal cost		Environmental	State and Tribal	
Water	Grants: Class VI wells	Grant	Yes	States and Tribes	sequestration.	primacy program.	To be determined		share required	\$50,000,000	Protection Agency	Assistance Grants	
					Water Storage,								
					Groundwater Storage, and								
					Conveyance projects with								
					existing feasibility study or								
					construction authorization								
					are eligible for funding. The								
					project must be found								
					feasible and with benefits								
					proportionate to Federal								
					' · · ·								
					investment. Small Water								
					Storage and Groundwater								
					Storage Projects are								
					defined in the Bipartisan								
					Infrastructure Law as								
					projects that have storage								
					capacity between 2,000								
					acre-feet and 30,000 acre-								
					feet and increase surface								
					water or groundwater								
					storage or convey water,								
					directly or indirectly, to or								
					from surface water or								
					groundwater storage.								
					Funding will be provided								
					through a combination of								
			No, however,		internal formulation and								
			the Authority		competitive grant								
			and funding		processes, and non-								
		Direct Carley											
		Direct Federal	expanded in		Federal project sponsors in				50				
	Water & Groundwater	Spending,	the Bipartisan		Reclamation States,				50 percent Federal				, , , , , , , , , , , , , , , , , ,
	Storage, And	financial	Infrastructure		including Alaska and		NOFO Open in		owned, 75 percent for		Department of the		https://sam.gov/fal/79d30e376155
Water	Conveyance	assistance	Law	State, Local	Hawaii are eligible.		September 2022	40902	State	\$1,150,000,000	Interior	Reclamation	4cd1bc6ecfd4ad1664f4/view
							First Round of						
							Funding Allocated /						
					Water desalination projects		Selections		75 percent non-				
	Water Desalination	Financial			support desalination of		Announced in August		Federal, up to 25		Department of the	Bureau of	https://sam.gov/fal/81d358d9f74f4
Water	Projects	Assistance	No			Water desalination projects			percent from Federal		Interior	Reclamation	038be8378872144d391/view
	.,				The state of the s	1. 1111a.a.a p.0,0010		.5001	1	+===,500,000			



Projects eligible for assistance include efforts	
assistance include efforts	
that benefit small and	
disadvantaged	
communities in testing and	
remediating emerging	
contaminants, including	
PFAS, including water	
filtration. "Disadvantaged Community" is one	
determined by the State to	
be disadvantaged under	
This grant program the affordability criteria	
provides grants to public established by the State	
water systems in small and under its authorities in the	
underserved/disadvantaged Safe Drinking Water Act, or	
communities that are may become a	
States initially receive unable to finance activities disadvantaged community	
funding, then provide funds needed to comply with as a result of carrying out a Water Infrastructure through grants to water drinking water regulations. project or activity. "Small	
Improvements for the utilities and other eligible Bipartisan Infrastructure Community" is one that	
Nation, Small and entities in small and/or Law prioritizes the funding has a population 10,000 of	
Underserved underserved/disadvantaged to focus on small and fewer individuals and lacks Initial non-	
Communities communities. Tribes and disadvantaged the capacity to incur debt competitive funds	
Emerging territories are also eligible communities in addressing sufficient to finance a awarded to states	
	.gov/fal/5acc0d86dc94
Water Program Grant No program. including PFAS. Safe Drinking Water Act. winter 2022 40901 share required \$5,000,000,000 Protection Agency Assistance Grants 4dd5b18ea	d7998f12b61/view
Projects that reclaim and/or reuse municipal, industrial,	
and agricultural	
wastewater, or impaired	
ground and surface waters.	
Large Scale Water	
Recycling Program is	
defined in the Bipartisan	
Infrastructure Law as	
projects that reclaim and	
reuse municipal, industrial,	
No, however, domestic, or agricultural the Authority wastewater; or impaired	
and funding groundwater or surface First Round of	
expanded in water with a total project Water recycling and reuse Funding Allocated /	
Grant, the Bipartisan cost of \$500 million or projects and large water Selections 75 percent non-	
	.gov/fal/79d30e376155
Water Recycling Assistance Law Open Reclamation State. Reclamation States 2022 40905 percent from Federal \$1,000,000,000 Interior Reclamation 4cd1bc6ec	fd4ad1664f4/view



					Section 511(b)(1) and (2) of								
					the Water Resources								
					Development Act of 2020								
					· ·								
					(division AA of Public Law								
					116-260) requires the								
					National Oceanic and								
					Atmospheric								
					Administration to establish								
					a pilot program within the								
					National Mesonet Program								
					for the acquisition and use								
					of data generated by a U.S.								
					Army Corps of Engineers -								
					led initiative. Army Corps								
					of Engineers is augmenting								
					existing mesonet sites in 5								
					networks in the Upper								
					Missouri River Basin with								
					new soil moisture and								
					snowpack instrumentation								
					and installing new sites to								
				Governments (Federally	reach a total of 540 sites								
				, , , , , , , , , , , , , , , , , , ,	outfitted with the new								
					instrumentation by the end								
					of fiscal year 2026. To								
				Public Higher-Ed	support these efforts, the								
					National Oceanic and								
					Atmospheric								
				With 501(C)(3) Status,	Administration will	Establishment of the Soil							
					establish the Soil Moisture	Moisture and Snowpack							
						Monitoring Pilot Program,							
					Pilot Program, which will	which will acquire data that							
	Water Resources			(Other Than Small	acquire data that is	is generated by the network						National Oceanic and	
	Development Act			T	generated by the network	being installed in the Upper			No non-Federal cost		Department of	Atmospheric	https://sam.gov/fal/c401df859cf14
Water	Data Acquisition	Various	No	Individuals	being installed in the Upper	Missouri River Basin.	To be determined	Division J, Title II	share required	\$25,000,000	Commerce	Administration	24aa4c0e9c791ba57f9/view
					Watershed management	Watershed management							
					includes water	activities that include water							
					conservation and	conservation and							
					efficiency projects that	efficiency projects that							
					increase reliability for	increase reliability for							
					ecological value,	ecological value,							
					improvements to mitigate	improvements to mitigate							
					drought-related impacts to	drought-related impacts to							
					ecological values, and		First Round of						
					projects that improve the	-	Funding Allocated /						
					condition of a natural	condition of a natural	Selections						
	Watershed	Financial		Open - must meet funding	feature or nature-based	feature or nature-based	Announced in		50 percent for some		Department of the	Bureau of	
Water	Management Projects	Assistance	Yes	opportunity criteria	feature.		September 2022		projects	\$100,000,000	Interior	Reclamation	
				-		-							



Water	WaterSMART Grants	Grant	Open - meet criteria for	management improvements that contribute to water supply sustainability, increase drought resilience, and that have environmental	sustainability, increase drought resilience, and that have environmental	First Round of Funding Allocated / Selections Announced in September 2022	Varies, 50 percent, 25 percent, up to 65 percent for some projects.	Department of the Interior	https://sam.gov/fal/2cb52a5a46d4 4c9086567e1d6927a096/view
	*This information is from https://www.whitehous e.gov/build/								