

Transportation Active Transportation Infrastructure Investment Program 2024 Discretionary Grant

This is only a summary; applicants should <u>not</u> rely on it to meet application requirements. Study the full grant opportunity announcement before applying for any federal grant.

Program Description – The Active Transportation Infrastructure Investment Program (ATIIP) projects will help improve the safety, efficiency, and reliability of active transportation networks and communities; improve connectivity between active transportation modes and public transportation; enhance the resiliency of on-and off-road active transportation infrastructure and help protect the environment; and improve quality of life in disadvantaged communities through the delivery of connected active transportation networks and expanded mobility opportunities.

Opportunity Ni				Agency – USDOT	ſ/FHWA	
Opportunity Numbers – 693JJ324NF00012 Available Funding (PG 7): \$44,550,000				NOFO – https://grants.gov/search-results-		
	• • •	s (MIN: \$100,000)		detail/353043		
(2) Construction Grants (Min: total construction = \$2				BCA Required? No		
Closing – 06/17/2024 11:59 PM EST				Obligation Deadline (PG 8/9): 09/30/2024		
) 80/20 non-Fede	ral Period o	f Performance: P		
Required Cost S	51161 E. (pg 5/10	1 80/20 Holl-1 ede		tion – 5 years	ianning – 2 years	,
Fligible Applican	ts (ng 9)· A local	or regional govern		ation, including a m	etropolitan planni	ng
			-	multicounty special		-
group of governr				,		
			be used to fun	d: Public engageme	ent activities for pu	ıblic input
				eliminary engineerir		
planning activitie	s for active trans	sportation network	s or spines.		-	-
				e preparation; Paym		
				dies, surveys, plans,	•	
-				, reconstruction; Co	ost of land improve	ments;
		ication related to sa				
				IIP funds based o		f merit
criteria, project	readiness, and	responsiveness t	o the FHWA P	riority Selection C	onsiderations	
Mobility and	Community	Commitment to Increasing		Financial	Equitable	Other DOT
Community	Support	Walking, Biking	, and Other	Completeness	Development	Goals and
Connectivity		Types of <i>I</i>	Active			Priorities
		Transport	tation			
Administration	Priorities and	Departmental Str	ategic Plan G	oals (Pgs 21-22)		
Safety Climat		Change &	Equity	uity Workforce Development, Job Quality, an		
	Sustainability			Wealth Creation		
Project Readine	ess (pg 18):					
-		tion grants will be	reviewed for	Project Readiness	and assigned th	ree
	-	-		Capacity Assessm	-	
Completeness A	-					
	Assessment. Pro	Jects applying for	Planning and	i Design grants wi	li be assigned two	Jevaluation
			-		-	Devaluation
ratings: Technic	al Capacity Ass	essment and Fina	-	eness Assessmen	-	
ratings: Technic Application & N	al Capacity Ass Iarrative Requi	essment and Fina rements (pg 15):	ncial Complet	eness Assessmen	t.	
ratings: Technic Application & N Standard forma	al Capacity Ass Iarrative Requi tting preferenc	essment and Fina rements (pg 15): ces (i.e., a single-s	ncial Complet		t. ard 12-point font	such as

exceed 15 pages; for Construction Grants, the narrative should not exceed 20 pages.