## FY23/24 Advanced Transportation Technology and Innovation (ATTAIN) Program

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 Advanced Transportation Technology and Innovation (ATTAIN) Program, directs FHWA to award grants to eligible entities to deploy, install, and operate advanced transportation technologies to improve safety, mobility, efficiency, system performance, intermodal connectivity, and infrastructure return on investment.

			1.	
Opportunity Numbers: 693JJ324NF00005			Agency: USDOT, Federal Highway Administration (FHWA)	
Available Funding: \$60,000,000 per FY (\$120M total)			NOFO & Related: https://grants.gov/search-results-	
Closing: February 2, 2024, 11:59 PM EST			<u>detail/351055</u>	
Obligation Deadline: Non listed.			BCA Required: No	
Min/Max Award (pg. 16): \$0 Min/\$12M Max (5-10			Period of Performance (pg. 17): 2 – 4 years	
awards per FY)				
Eligible Applicants (pg. 18):			Required Cost Share: Max federal share of 80%.	
a. State or Local Governments				
b. Transit agencies			Rural Set-Aside (pg. 16): At least 20 percent of the amounts	
c. MPOs			made available under this opportunity shall be reserved for	
d. Other political subdivisions of a State or local			projects serving rural areas. In this notice, a rural area is an	
government			area with a population of less than 50,000 residents	
e. Multijurisdictional group or consortia of			according to the 2020 Census population estimates.	
research institutions or academic institutions.				
		Evaluation	Criteria (pgs. 40-41)	
Technical merit		Staffing		Cost
	A	ditional Selection	n Considerations (pgs. 41	-43)
		Workforce Dev	elopment, Job Quality,	
Safety	Equity		ealth Creation	Climate Change and Sustainability
	Equity provide benefits in	and We	ealth Creation	Climate Change and Sustainability
Projects should		and Wo the form of (pg.	ealth Creation	Climate Change and Sustainability
Projects should (A) reduced traf	provide benefits in	and Wo the form of (pg. and injuries;	ealth Creation 7):	Climate Change and Sustainability
Projects should (A) reduced traf (B) reduced traf	provide benefits in fic-related fatalities	and Wo the form of (pg. and injuries; improved travel t	ealth Creation 7):	Climate Change and Sustainability
Projects should (A) reduced traf (B) reduced traf (C) reduced trar	provide benefits in fic-related fatalities fic congestion and	and Wo the form of (pg. and injuries; improved travel t emissions;	ealth Creation 7):	Climate Change and Sustainability
Projects should (A) reduced traf (B) reduced traf (C) reduced trar (D) optimized m	provide benefits in fic-related fatalities fic congestion and sportation-related ultimodal system p	and Wo the form of (pg. and injuries; improved travel t emissions; erformance;	ealth Creation 7):	
Projects should (A) reduced traf (B) reduced traf (C) reduced trar (D) optimized m (E) improved ac	provide benefits in fic-related fatalities fic congestion and sportation-related ultimodal system p	and Wo the form of (pg. and injuries; improved travel t emissions; erformance; ion alternatives, i	ealth Creation 7): ime reliability;	
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Projects should (A) reduced traf (B) reduced traf (C) reduced trar (D) optimized m (E) improved ac (F) improved int (G) public access	provide benefits in fic-related fatalities fic congestion and asportation-related ultimodal system p cess to transportat tegration of payme	and We the form of (pg. and injuries; improved travel t emissions; erformance; ion alternatives, i nt systems;	ealth Creation 7): ime reliability; ncluding for underserve	ed populations;
Projects should (A) reduced traf (B) reduced traf (C) reduced trar (D) optimized m (E) improved ac (F) improved int (G) public access informed tra	provide benefits in fic-related fatalities fic congestion and asportation-related ultimodal system p cess to transportat tegration of payme s to real-time integ wel decisions;	and Wo the form of (pg. and injuries; improved travel t emissions; erformance; ion alternatives, i nt systems; rated traffic, tran	ealth Creation 7): ime reliability; ncluding for underserve	ed populations; asportation information to make
Projects should (A) reduced traf (B) reduced traf (C) reduced trar (D) optimized m (E) improved ac (F) improved int (G) public access informed tra (H) cost savings	provide benefits in fic-related fatalities fic congestion and asportation-related ultimodal system p cess to transportat tegration of payme s to real-time integ wel decisions;	and We the form of (pg. and injuries; improved travel t emissions; erformance; ion alternatives, i nt systems; rated traffic, trans gencies, business	ealth Creation 7): ime reliability; ncluding for underserve sit, and multimodal trar ses, and the traveling pu	ed populations; asportation information to make

**Eligible Projects** (pgs. 8-11) – Projects funded under this program will deploy advanced transportation and congestion management technologies.

**Application & Narrative Requirements** (pgs. 21- 33) Single-spaced document, using a standard 12-point font such as Times New Roman, with 1-inch margins. Required components include:

Volume 1: Technical Application. (30-page limit)

Volume 2: Budget Application, including SF424; SF-424A; and SF-LLL. (No page limit)