suricts	Year	Agency	Grant Program	Applicant Organization	Project Name	Description	Proposed Award	Capital or Planning	Urban or Rura	l Applicant Type
					-	The city of Racine will receive funding to replace diesel buses with battery electric		<u>, </u>		
						buses. The project will improve air quality, address climate change, connect workers				
						to jobs, and play a role in workforce training related to the growing clean-energy				
	2022	FTA	Low or No Emission	City of Racine		sector of the economy.	\$3,796,872	Capital	Urban	Local Government
						The project will make safety improvements including a new bridge on Willowbrook				
						Road, reconstruction of Willowbrook Road, reconstruction of Colley Road, multilane				
						roundabouts at three intersections, and railroad crossing improvements.				
						The project will replace an existing two-lane structure??over Springbrook Creek with				
						a new four-lane structure with bicycle and pedestrian accommodations on both				
						sides of the structure. The project will reconstruct and upgrade parts of Willowbrook				
						Road, and reconstruct parts of Colley Road from Willowbrook Road to Gateway				
						Boulevard by creating multilane roundabouts at three intersections and making				
	2022	OST	RAISE/BUILD/TIGER	City of Beloit	Gateways to Opportunity Project	railroad crossing improvements	\$13,476,269	Capital	Rural	Local Government
	2022	007	DTA	City of Elkhorn	Centralia Street Reconstruction	The project will design of Centralia Street Reconstruction and Bicycle Lane Addition.	6220 000	Diamaina	Dunal	
	2022	OST	RTA	City of Elknorn	and Bicycle Lane Addition Development of a	The award will be used by Kenosha County to develop a comprehensive safety action	\$320,000	Planning	Rural	Local Government
	2022	OST	SS4A	Kenosha County	Comprehensive Safety Action	plan.	\$240,000	Diapping	Rural	Local Government
	2022	031	554A			The Beloit Transit System will receive funding to buy a hybrid bus to replace an older	\$240,000	Pidilillig	Ruidi	
						diesel bus that has exceeded its useful life. This project will support service reliability				
	2023	FTA	Low or No Emission	City of Beloit		and lower maintenance costs while also reducing emissions.	\$653,184	Capital	Urban	Local Government
						The project will design and construct an extension to the Kenosha County Bicycle	7050,±04			
	2023	OST	RAISE/BUILD/TIGER	City of Kenosha	Kenosha County Bicycle Trail	Trail from 35th Street to 52nd Street including two bridges to cross arterial streets.	\$5,580,000	Capital	Rural	Local Government
			. ,	,	City of Beloit Action Plan		+ 2,220,000			
	2023	OST	SS4A	City of Beloit	Development	Develop Action Plan as well as Demonstration or Other Supplemental Planning	\$400,400	Planning	Rural	Local Government
						This award will be used by Rock County to develop a comprehensive safety action	. ,	ŭ		
		1				plan that follows the Safe System Approach. This plan will be supplemented by				
						demonstration activities, including piloting high-friction surface treatment, wet				
					Rock County Comprehensive	reflective pavement markings and chevrons on at to-be-determined number of				
	2024	OST	SS4A	Rock County	Safety Action Plan	curves within the county.	\$320,000	Planning	Rural	County Government
				Dane County Regional						
	2022	FAA	ATP	Airport		Reconstruct the Terminal Entrance Rd (International Ln)	\$2,600,000	Capital	Urban	Airport
						This project will replace six bridges along the John Nolen Drive causeway, a major				
	2022	FHWA	BIP	City of Madison	Bridges in Madison, Wisconsin	artery across Lake Monona into downtown Madison.	\$15,124,596	Capital	Urban	Local Government
						Funds will be used to establish processes to implement and use low carbon				
						materials on Federal-aid construction projects statewide. This may include				
						determining material eligibility, availability, and appropriateness for use on eligible				
				Wissensin Department of	Implementation of Low-Carbon	construction projects; processes to qualify and use low carbon materials; identifying				
	2022	FHWA	LCTM	Transportation	Transportation Materials (LCTM) Program for Wisconsin	local or regional "substantially lower" embodied carbon thresholds; specification development; and placement costs associated with low carbon materials during	¢21 022 E77	Implementation	Urban	WisDOT
	2022	FRIVA				FM-MHP-0688-22-01-00 HP-ITD funds support innovative and impactful projects that	\$21,922,777	Implementation	Urban	WISDOT
						1 WE WITE -0000-22-01-00 HE FILD TUTUS Support milovative and impaction projects that				
	1		High Priority Activities							
	2022	ΕΜΟSΔ	High Priority Activities	WisDOT DMV	FY2022 HP-ITD Grant Program	advance its mission to reduce crashes, injuries, and fatalities involving large trucks	\$156.010	Implementation	Urban	WisDOT
	2022	FMCSA	High Priority Activities Program	WisDOT DMV	FY2022 HP-ITD Grant Program	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers)	\$156,010	Implementation	Urban	WisDOT
	2022	FMCSA		WisDOT DMV	FY2022 HP-ITD Grant Program	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B"	\$156,010	Implementation	Urban	WisDOT
	2022	FMCSA		WisDOT DMV	FY2022 HP-ITD Grant Program	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent	\$156,010	Implementation	Urban	WisDOT
	2022	FMCSA		WisDOT DMV	FY2022 HP-ITD Grant Program	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B"	\$156,010	Implementation	Urban	WisDOT
	2022 2022	FMCSA FTA		WisDOT DMV City of Madison	FY2022 HP-ITD Grant Program	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing	\$156,010 \$258,480		Urban Urban	WisDOT Local Government
			Program		FY2022 HP-ITD Grant Program	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and				
			Program	City of Madison	FY2022 HP-ITD Grant Program	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and				
			Program	City of Madison Colorado Department of	FY2022 HP-ITD Grant Program	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses.				
			Program	City of Madison Colorado Department of Transportation and Wisconsin Department of	ATMA for Work Zone Safety	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to		Planning		
	2022	FTA	Program AoPP	City of Madison Colorado Department of Transportation and Wisconsin Department of	ATMA for Work Zone Safety Extending the Wisconsin Work	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership	\$258,480	Planning	Urban	Local Government
	2022	FTA	Program AoPP	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership	\$258,480	Planning	Urban	Local Government
	2022 2022	FTA OST	Program AoPP SMART	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT	\$258,480 \$1,891,343	Planning Capital	Urban Urban	Local Government WisDOT
	2022	FTA	Program AoPP	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison.	\$258,480	Planning Capital	Urban	Local Government
	2022 2022	FTA OST	Program AoPP SMART	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety	\$258,480 \$1,891,343	Planning Capital	Urban Urban	Local Government WisDOT
	2022 2022 2022	FTA OST OST	Program AoPP SMART SMART	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of Transportation	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS Forward to Vision Zero - Madison	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety action plan and address active transportation, school travel, and high injury network	\$258,480 \$1,891,343 \$250,000	Planning Capital Capital	Urban Urban Urban	Local Government WisDOT WisDOT
	2022 2022	FTA OST	Program AoPP SMART	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of Transportation	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS Forward to Vision Zero - Madison Supplemental Action Plan	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety	\$258,480 \$1,891,343	Planning Capital Capital	Urban Urban	Local Government WisDOT
	2022 2022 2022	FTA OST OST	Program AoPP SMART SMART	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of Transportation City of Madison	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS Forward to Vision Zero - Madison Supplemental Action Plan Advancing Safety and Emergency	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety action plan and address active transportation, school travel, and high injury network	\$258,480 \$1,891,343 \$250,000	Planning Capital Capital	Urban Urban Urban	Local Government WisDOT WisDOT
	2022 2022 2022 2022	FTA OST OST OST	Program AoPP SMART SMART SS4A	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of Transportation City of Madison	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS Forward to Vision Zero - Madison Supplemental Action Plan Advancing Safety and Emergency Operations through a Regional	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety action plan and address active transportation, school travel, and high injury network	\$258,480 \$1,891,343 \$250,000 \$267,680	Planning Capital Capital Planning	Urban Urban Urban Urban	Local Government WisDOT WisDOT Local Government
	2022 2022 2022 2022	FTA OST OST	Program AoPP SMART SMART	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of Transportation City of Madison	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS Forward to Vision Zero - Madison Supplemental Action Plan Advancing Safety and Emergency	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety action plan and address active transportation, school travel, and high injury network evaluation.	\$258,480 \$1,891,343 \$250,000 \$267,680	Planning Capital Capital	Urban Urban Urban	Local Government WisDOT WisDOT
	2022 2022 2022 2022	FTA OST OST OST	Program AoPP SMART SMART SS4A ATTAIN	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of Transportation City of Madison	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS Forward to Vision Zero - Madison Supplemental Action Plan Advancing Safety and Emergency Operations through a Regional	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety action plan and address active transportation, school travel, and high injury network evaluation. FM-CDL-0525 Requested funding from the FMCSA grant for the following projects:	\$258,480 \$1,891,343 \$250,000 \$267,680	Planning Capital Capital Planning	Urban Urban Urban Urban	Local Government WisDOT WisDOT Local Government
	2022 2022 2022 2022	FTA OST OST OST	Program AoPP SMART SMART SS4A ATTAIN Commercial Driver's	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of Transportation City of Madison	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS Forward to Vision Zero - Madison Supplemental Action Plan Advancing Safety and Emergency Operations through a Regional	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety action plan and address active transportation, school travel, and high injury network evaluation. FM-CDL-0525 Requested funding from the FMCSA grant for the following projects: • Modernize CDL Testing	\$258,480 \$1,891,343 \$250,000 \$267,680	Planning Capital Capital Planning	Urban Urban Urban Urban	Local Government WisDOT WisDOT Local Government
	2022 2022 2022 2022 2022 2023	FTA OST OST OST FHWA	Program AoPP SMART SMART SS4A ATTAIN Commercial Driver's License Program	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of Transportation City of Madison City of Madison	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS Forward to Vision Zero - Madison Supplemental Action Plan Advancing Safety and Emergency Operations through a Regional Connected Vehicle Corridor	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety action plan and address active transportation, school travel, and high injury network evaluation. FM-CDL-0525 Requested funding from the FMCSA grant for the following projects: • Modernize CDL Testing • Complete CDL Issuance Systems	\$258,480 \$1,891,343 \$250,000 \$267,680 \$5,037,606	Planning Capital Capital Planning Implementation	Urban Urban Urban Urban Urban Urban	Local Government WisDOT WisDOT Local Government Local Government
	2022 2022 2022 2022 2022 2023	FTA OST OST OST	Program AoPP SMART SMART SS4A ATTAIN Commercial Driver's	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of Transportation City of Madison City of Madison	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS Forward to Vision Zero - Madison Supplemental Action Plan Advancing Safety and Emergency Operations through a Regional	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety action plan and address active transportation, school travel, and high injury network evaluation. FM-CDL-0525 Requested funding from the FMCSA grant for the following projects: • Modernize CDL Testing • Complete CDL Issuance Systems • CDL Supplies Costs	\$258,480 \$1,891,343 \$250,000 \$267,680 \$5,037,606	Planning Capital Capital Planning	Urban Urban Urban Urban	Local Government WisDOT WisDOT Local Government
	2022 2022 2022 2022 2022 2023	FTA OST OST OST FHWA	Program AoPP SMART SMART SS4A ATTAIN Commercial Driver's License Program	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of Transportation City of Madison City of Madison	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS Forward to Vision Zero - Madison Supplemental Action Plan Advancing Safety and Emergency Operations through a Regional Connected Vehicle Corridor	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety action plan and address active transportation, school travel, and high injury network evaluation. FM-CDL-0525 Requested funding from the FMCSA grant for the following projects: • Modernize CDL Testing • Complete CDL Issuance Systems • CDL Supplies Costs The proposed corridor would connect Milwaukee, WI, to Minneapolis, MN through	\$258,480 \$1,891,343 \$250,000 \$267,680 \$5,037,606	Planning Capital Capital Planning Implementation	Urban Urban Urban Urban Urban Urban	Local Government WisDOT WisDOT Local Government Local Government
	2022 2022 2022 2022 2022 2023	FTA OST OST OST FHWA	Program AoPP SMART SMART SS4A ATTAIN Commercial Driver's License Program	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of Transportation City of Madison City of Madison	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS Forward to Vision Zero - Madison Supplemental Action Plan Advancing Safety and Emergency Operations through a Regional Connected Vehicle Corridor	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety action plan and address active transportation, school travel, and high injury network evaluation. FM-CDL-0525 Requested funding from the FMCSA grant for the following projects: • Modernize CDL Testing • Complete CDL Issuance Systems • CDL Supplies Costs The proposed corridor would connect Milwaukee, WI, to Minneapolis, MN through Madison and Eau Claire, WI. The proposed corridor would provide new service on an	\$258,480 \$1,891,343 \$250,000 \$267,680 \$5,037,606	Planning Capital Capital Planning Implementation	Urban Urban Urban Urban Urban Urban	Local Government WisDOT WisDOT Local Government Local Government
	2022 2022 2022 2022 2022 2023	FTA OST OST OST FHWA	Program AoPP SMART SMART SS4A ATTAIN Commercial Driver's License Program	City of Madison Colorado Department of Transportation and Wisconsin Department of Transportation Wisconsin Department of Transportation City of Madison City of Madison WisDOT DMV	ATMA for Work Zone Safety Extending the Wisconsin Work Zone Data Exchange (WZDx) to Local Roads Using Smart Work Zone ITS Forward to Vision Zero - Madison Supplemental Action Plan Advancing Safety and Emergency Operations through a Regional Connected Vehicle Corridor	advance its mission to reduce crashes, injuries, and fatalities involving large trucks and buses. (Motor Carriers) The city of Madison will receive funding for a plan for its proposed North-South "B" bus rapid transit line, which will provide high-quality service to areas of persistent poverty. The expanded system will reduce overcrowding on buses while providing more direct access to jobs, schools, healthcare, services, and other destinations and reduce greenhouse gas emissions with battery-electric buses. Prototype innovative autonomous truck mounted attenuator (ATMA) technology to shield highway maintenance workers from errant drivers in a four-state partnership led by Colorado DOT Expand Work Zone Data Exchange to local roads in Madison. The award will be used by the City of Madison to build upon the existing safety action plan and address active transportation, school travel, and high injury network evaluation. FM-CDL-0525 Requested funding from the FMCSA grant for the following projects: • Modernize CDL Testing • Complete CDL Issuance Systems • CDL Supplies Costs The proposed corridor would connect Milwaukee, WI, to Minneapolis, MN through	\$258,480 \$1,891,343 \$250,000 \$267,680 \$5,037,606	Planning Capital Capital Planning Implementation	Urban Urban Urban Urban Urban Urban	Local Government WisDOT WisDOT Local Government Local Government

stricts	Year	Agency	Grant Program	Applicant Organization	Project Name	Description	Proposed Award	Capital or Planning	Urban or Rural	Applicant Type
						The proposed corridor would initiate a new daily round trip between Chicago, IL, and				
						St. Paul, MN to complement the existing Amtrak long-distance Empire Builder, with				
						an extension to Minneapolis, MN. The proposed corridor would also include a study				
						of potential additional frequencies. The corridor sponsor would enter Step 1 of the				
				Wisconsin Department of	TCMC Service Expansion via La	program to develop a scope, schedule, and cost estimate for preparing, completing,				
	2023	FRA	CID	Transportation	Crosse	or documenting its service development plan.	\$500,000	Planning	Urban	WisDOT
						The proposed corridor would connect the existing Hiawatha service between				
						Chicago, IL, and Milwaukee, WI, with an extension to Green Bay, WI. The corridor				
				Wisconsin Department of	Milwaukee to Green Bay	sponsor would enter Step 1 of the program to develop a scope, schedule, and cost				
	2023	FRA	CID	Transportation	(Hiawatha Service Extension)	estimate for preparing, completing, or documenting its service development plan.	\$500,000	Planning	Urban	WisDOT
						The proposed corridor would provide improvements to the existing Hiawatha				
						service between Milwaukee, WI, and Chicago, IL, by adding new frequencies. The				
				Wisconsin Department of	Milwaukee to Chicago Hiawatha	corridor sponsor would enter Step 1 of the program to develop a scope, schedule,				
	2023	FRA	CID	Transportation	Service Expansion	and cost estimate for preparing, completing, or documenting its service	\$500,000	Planning	Urban	WisDOT
					•	The city of Madison's Metro Transit will receive funding to buy battery-electric buses	. ,	0		
						to replace older diesel buses and install charging equipment and solar panels to				
						modernize its bus maintenance facility, as well as develop a workforce training				
						program. The new buses will address a significant maintenance need and help Metro				
	2023	FTA	Low or No Emission	City of Madison		Transit better serve riders.	\$37,962,840	Capital	Urban	Local Government
	2025	FIA					<i>337,9</i> 02,640	Capital		
		1			Dorny Street Oversees Marker	The proposed project will reconnect Perry Street over the Beltline Highway (US				
					Perry Street Overpass - Madison	Highways 12/14/18/151), which was split during construction almost 70 years ago.				
			DON		WI Reconnecting Communities	The proposed extension of Perry Street over the Beltline will allow vehicles, buses,	4.	_		
	2023	OST	RCN	City of Madison	Grant	pedestrians, and cyclists to access the businesses located south of the highway.	\$1,000,000	Planning	Urban	Local Government
						The City of Madison, Wisconsin, is awarded funds for multiple safety improvements				
						across 14 different projects to implement the Vision Zero Madison plan. Project				
		1				components which include improving pedestrian, bicycle, and transit rider safety				
						and accessibility with sidewalks, ADA ramps, median and pedestrian refuge islands,				
						protected bike lanes, and traffic calming. With the majority of crashes occurring at				
						intersections, the project focuses on making safety improvements on intersections				
					Forward to Vision Zero –	along the City's transit network and shared use paths located in their HIN using low-				
					Madison, Safe System for	cost, high-impact strategies. Other improvements include rectangular rapid-flashing				
	2023	OST	SS4A		Vulnerable Roadway Users	beacons (RRFBs), accessible pedestrian push buttons and pedestrian signal	\$6,267,668	Capital	Urban	Local Government
	2020	001				Dane County will receive \$13.2 million to install 92 Level 2 and DC Fast Charging EV	<i>\\\\\\\\\\\\\\</i>	Capital		
						stations with a total of 368 publicly accessible ports. The funding will bring EV				
						charging to high-density urban and suburban areas as well as rural areas while				
					Charge Lie Dana County					
					Charge Up Dane County -	eliminating gaps in charging availability. Dane County is a regional leader in				
			Charging and Fueling		Accelerating the Transition to EV	electrifying transportation with a strong electric bike-share network, a new all-				
	2024	FHWA	Infrastructure	Dane County	Transportation for All	electric bus rapid transit system, and electrifying municipal fleets.	\$13,198,127	Capital	Urban	Local Government
			Commercial Driver's			FM-CDL-0589 Requested funding from the FMCSA grant for the following projects:				
			License Program			 Support and Improve SDLA CDL/CLP Issuance. 				
	2024	FMCSA	Improvement (CDLPI)	WisDOT DMV	FY2024 CDLPI Grant Program	CDL Skills Testing	\$486,269	Implementation	Urban	WisDOT
						The grant will be used to build a 15-mile route that will provide fast, frequent, clean,				
					East-West Bus Rapid Transit (BRT)	and reliable service for the University of Wisconsin, the Madison Central Business				
	2024	FTA	CIG	City of Madison	project	District, and other important destinations in Wisconsin's capital city.	\$110,600,000	Capital	Urban	Local Government
						The City of Madison would like to perform asset scans of property along BRT routes.				
						Work will include a valuation and zoning analysis, and preliminary asset modeling to				
		1				identify a portfolio of assets to expand opportunities for private partnership and				
		1				increase the efficiency of our transit system by locating more residential units and				
		1				jobs proximate to the BRT routes. The City will seek expert financial analysis to				
					Madison, WI Asset Scan to	propose innovative finance strategies to support the feasibility of identified				
					Identify Opportunities for Transit-	opportunities. The City will hire a consultant to create a map with overlays that				
	2024	OST	IFACGP		Oriented Development	identify assets near fixed transit, existing zoning, and valuations.	\$670,000	Planning	Urban	Local Government
	2024					This award will be used by the Greater Madison MPO to support the development of	ο/0,000			
		1				local agency safety action plans and supplemental planning activities to achieve its				
		1				goal of zero roadway fatalities and serious injuries by 2040. The Greater Madison				
					Greater Madison Regional Safe	MPO will support the City of Fitchburg, Village of Shorewood Hills, and Dane County				
					Streets- Community Safety	develop safety action plans and will support the Village of Cottage Grove's Active				
	2024	OST	SS4A	and City of Madison	Enhancement Partnership	Transportation Plan the City of Verona's Safe Routes to School Plan.	\$1,000,000	Planning	Urban	MPO
_						The Monroe County Highway Department will receive \$506,000 to assess the				
						vulnerability of bridges, culverts, dams and roadways in southwestern Monroe				
						County and prioritize their repair or removal. The project also will identify strategies				
				Monroe County Highway	Little La Crosse Watershed	for improving the resiliency of these road crossings during extreme weather events				
	2022	FHWA	PROTECT			such as flash flooding, and to develop cost-effective actions to reduce potential	\$506,000	Planning	Rural	Local Government
		1				The proposed project will support project development, final design, right-of-way	<i><i><i>q220,000</i></i></i>	0		
						acquisition, and construction activities to replace two at-grade crossings (vehicle and				
						pedestrian) with grade-separated overpasses over Union				
					I (Salloway Ctroot Vabianter and					-
					Galloway Street Vehicular and					
					Pedestrian Rail Crossing	Pacific's rail line. The new overpasses will connect to the Chippewa River Regional				
	2022	FRA	RCE				\$9,999,600		Urban	Local Government

)istricts Y	(ear	Agency	Grant Program	Applicant Organization	Project Name	Description	Proposed Award	Capital or Planning	Urban or Rura	I Applicant Type
						The proposed corridor would connect St. Paul to Eau Claire, MN. The proposed				
						corridor would provide new service on an existing alignment. The corridor sponsor				
						would enter Step 1 of the program to develop a scope, schedule, and cost estimate	4			
2	2023	FRA	CID	Eau Claire County	Eau Claire-Twin Cities Corridor	for preparing, completing, or documenting its service development plan.	\$500,000	Planning	Urban	Local Government
						The proposed project was selected for Project Planning and includes activities to				
						explore potential crossing closures and/or grade separation options in the Town of				
						Onalaska, Wisconsin, to improve access to Brice Prairie. Brice Prairie, a census-				
					Brice Prairie Rail Safety and	designated place and island on the Mississippi River, is only accessible via two roads. Both roads intersect the same rail line and are often simultaneously blocked,				
					Grade Separation Plan: A					
					Comprehensive Planning and	isolating Brice Prairie from the mainland. The project aligns with the selection				
					Environmental Linkages (PEL)	criteria by improving access to communities and emergency services, as the project will eliminate delays caused by occupied crossings. The Town of Onalaska, La Crosse				
					Study to Explore Crossing	County, BNSF Railway, and La Crosse Area Planning Committee will contribute the 20				
					Closures and Grade Separation	percent non-Federal match. This project qualifies for the statutory set aside for				
2	2023	FRA	RCE		Options for the Community	Planning projects and the statutory set-aside for projects in Rural Areas	\$728,000	Planning	Rural	County Government
	025					The project will reconstruct a Safety Rest Area located near Sparta, Wisconsin. This	\$720,000		Kurui	
						project will expand truck parking from 16 to approximately 70 spots, replace				
				Wisconsin Department of	I-90 WB Safety Rest Area – Sparta	deteriorated pavement, and construct a new modernized facility with ADA-				
2	2023	OST	INFRA			compliant restrooms.	\$8,000,000	Capital	Rural	WisDOT
	020	001				The City of La Crosse is applying for this grant with the goal of creating a safer	\$0,000,000	cupitui		
						environment for all users of the transportation network. Creating a safety action				
					SS4A Planning Grant for the City	plan will give us the opportunity to prioritize projects which lead to safer and				
2	2023	OST	SS4A		of La Crosse Wisconsin	equitable streets for all.	\$160,000	Planning	Rural	Local Government
					Protecting All Roadway Users		+			
					Through Enhanced Planning and	This award will be used by the City of River Falls to develop a comprehensive safety				
2	2023	OST	SS4A		Design in River Falls, WI	action plan.	\$200,000	Planning	Rural	Local Government
				,	Safe Streets and Roads for All -	This award will be used by County of Chippewa to develop a comprehensive safety	+			
2	2023	OST	SS4A		Chippewa County	action plan.	\$200,000	Planning	Rural	Local Government
						This award will be used by Portage County to develop a comprehensive safety action				
						plan; conduct supplemental planning activities to update the County's Bicycle and				
2	2023	OST	SS4A			Pedestrian Plan; and pilot demonstration activities at concerning locations/corridors.	\$200,000	Planning	Rural	Multijurisdictional Group of Ent
					La Crosse Area Planning		,	0		
					0	This award will be used by La Crosse Area Planning Committee to develop a				
2	2024	OST	SS4A	-	Safety Action Plan	comprehensive safety action plan.	\$280,000	Planning	Rural	мро
	-				,	The Milwaukee County Department of Transportation will receive funding to study	,	0		
						the feasibility of a shared Bus-Bike Only Lane on 35th Street (a major arterial street)				
						between W. Vliet Street and W. National Avenue connecting the City of Milwaukee				
						and Milwaukee County's North and South Sides. The proposed study will look to				
				Milwaukee County		improve transit reliability and safer, more accessible multimodal travel				
				, Department of		opportunities for users of this vital transit corridor, including some of the most				
2	2022	FTA	AoPP	Transportation		vulnerable and under-represented residents in Milwaukee County.	\$400,000	Planning	Urban	Local Government
						The City of Milwaukee will address safety concerns for all road users, especially				
						pedestrians and cyclists, in a project that implements multimodal safety				
						improvements at approximately 26 intersections along 5 corridors in the City's high-				
						injury network.				
						Crashes at these intersections resulted from high speeds, reckless driving, disregard				
						of traffic control, or other dangerous driver behaviors. Dated pedestrian facilities,				
						skewed intersections, intersections with five-plus legs, and lack of accessible				
						pedestrian signals create high-risk features.				
						The project's safety countermeasures include installing high-visibility markings,				
						upgrading traffic signal equipment, making intersections ADA-compliant, realigning				
						skewed intersections, closing approaches on five-plus-legged intersections, applying				
2	2022	OST	SS4A	City of Milwaukee	Accessible Intersections for All	road diets, and installing accessible pedestrian signals.	\$4,400,000	Capital	Urban	Local Government
				Milwaukee County						
				Department of	Milwaukee County and	The award will be used by the Milwaukee County Department of Transportation to			1	
2	2022	OST	SS4A	Transportation	Municipalities Action Plan	develop a comprehensive safety action plan.	\$800,000	Planning	Urban	Local Government
				Milwaukee Mitchell						
2	2023	FAA	ATP	International Airport		Replace Terminal Roof over Concourse D	\$5,134,396	Capital	Urban	Airport
						The proposed project was selected for Final Design, right-of-way acquisition, and				
						Construction and includes activities to update and reconfigure the existing rail and				
						yard at the Muskego Yard Bypass. The project aligns with the selection criteria by				
						improving system and service performance as the project will install a new two-track				
						mainline, implement a bi-directional Centralized Traffic Control system, and replace			1	
						or rehabilitate approximately five bridges, thereby imparting benefits of efficiency.			1	
				Wisconsin Department of	Muskego Yard Bypass Project in	The Wisconsin Department of Transportation and Amtrak will contribute the 20			1	
2	2023	FRA	CRISI	•	Milwaukee	percent non-Federal match.	\$72,800,000	Capital	Urban	WisDOT
					Walnut Road Union Pacific Grade					
2	2023	FRA	RCE	City of Wauwatosa	Separation Community		\$1,000,000	Capital	Urban	Local Government
						The project will construct two grain storage silos, make electrical service upgrades,				
					Agricultural Maritime Export	and fund purchase of additional grain and cargo handling equipment to expand the				
						capacity of the port to handle the movement of grain commodities.				

oistricts	Year	Agency	Grant Program	Applicant Organization	Project Name	Description	Proposed Award	Capital or Planning	Urban or Rural	Applicant Type
						This project will make complete streets improvements on approximately 1.5 miles of				
						W Villard Avenue from N Sherman Boulevard to the Oak Leaf Trail and 20th Street				
						Powerline Trail at N 20th Street, including raised bike lanes, raised intersections,				
						curb extensions, bus bulbs, lighting and signal improvements, a pedestrian plaza,				
	2023	OST	RAISE/BUILD/TIGER	City of Milwaukee	Reimagining Villard Avenue	and other streetscaping enhancements.	\$14,300,000	Capital	Urban	Local Government
						The project will rehabilitate pavement and approximately 11 bridges on an				
						approximately 3.67-mile corridor of I-41 from Burleigh Street to Silver Spring Drive.				
						The project will also add auxiliary lanes between on/off ramps from Burleigh Street				
						to Capitol Drive and from Capitol Drive and Hampton Avenue, widen two bridges				
						over the Union Pacific Railroad to accommodate the added auxiliary lanes, apply				
				Wisconsin Donartmont of	1 41 700 Froquery: Rurlaigh Stroot	high friction surface treatments, construction and reconstruction of noise barriers in designated areas, install and replace stormwater and sewer drainage structures, add				
	2023	OST	RAISE/BUILD/TIGER	•	to Silver Spring Drive	guardrails, and add new Dynamic Message Signs (DMS).	\$15,000,000	Capital	Urban	WisDOT
	2025	031	RAISL/BUILD/ HOLK			The project reconnects several of Milwaukee's historic and diverse communities that		Сарітаі	Urban	WISDOT
						have suffered decades of negative impacts from highway construction. The Project				
						transforms 2.6 miles (North Avenue to National Avenue) of 6th Street, an important				
					Connecting North to South: A	corridor connecting predominantly Black communities on the northside through the				
					Complete 6th Street	Downtown economic core south to the regional intermodal station and the gateway				
	2023	OST	RCN	City of Milwaukee	complete oth street	of Milwaukee's Hispanic communities on the southside.	\$36,560,000	Capital	Urban	Local Government
	2025	031	n Cin			The project focuses on the disadvantaged Walker's Point neighborhood in the City of		Сарітаі	Urban	
						Milwaukee that is divided by the I-94/43 National Avenue Interchange. The adjacent				
						neighborhoods are 80% minority with high poverty rates between 25%-35%. The				
				Wisconsin Department of	Reimagining the National Avenue	project will identify and evaluate alternatives to reconnect the neighborhoods and				
	2022	OST	RCN		Interchange	address safety and mobility concerns	¢2,000,000	Planning	Urban	WicDOT
	2023	OST			Milwaukee County Complete	audiess salely and mobility concerns	\$2,000,000	ridilillig	Urban	WisDOT
					Communities: Safe Streets					
				'	Demonstration Activities Across					
	2022	OST	SS4A		Five Municipalities	Conduct Demonstration or Other Supplemental Planning Activities (only)	\$219,918	Dianning	Urban	Local Covernment
	2023	051	334A		Five Municipanties		\$219,918	Planning	Urban	Local Government
						This award will be used by the City of Milwaukee to update its Citywide Mobility Plan to meet SS4A Action Plan requirements; develop a Communications Plan to				
						identify effective public engagement strategies; and conduct demonstration				
					Safa Walcoming and Enjoyable	activities including street design corrections, neighborhood-scale traffic calming, innovative bike infrastructure, and transit improvements using temporary materials				
	2022	OCT	5544		Safe, Welcoming, and Enjoyable Streets to Grow Milwaukee		¢4,000,000	Diamaina	L Lub e re	
	2023	OST	SS4A	City of Milwaukee	Streets to Grow Milwaukee	such as jersey barriers, modular bus boarding islands, rubber speed humps, and	\$4,000,000	Planning	Urban	Local Government
						The City of Milwaukee will receive nearly \$15 million to install EV chargers at 53 sites				
						citywide. During the site selection process, the city prioritized sites in areas that lack				
					Vehicle Recharging Options of	existing EV infrastructure, low-to-moderate income communities, and				
					0 0 1	neighborhoods with high ratios of multi-family housing units. This project will support the city's climate and equity goals by expanding the network in areas that				
			Charging and Fueling		Expanding Public EV Charging in	currently lack public infrastructure, or lack the ability to charge at home, making				
	2024	FHWA	Infrastructure		the Milwaukee Area	residents more comfortable with switching to an EV, and increasing rates of EV	\$14,965,533	Capital	Urban	Local Government
	2024	FRIVA			the Milwaukee Alea	The 30th Street Equitable Development Plan introduces a new model of trail and	\$14,905,533	Сарітаі	Urban	
						mobility planning that leverages existing infrastructure and partnerships through				
						community-driven planning. The project aims to develop a 7.2-mile multi-use,				
						nonmotorized trail that parallels an existing rail line running through the heart of the Corridor. Milwaukee is one of the most segregated cities in the nation and the trail				
						project is located in a significantly disadvantaged census tract area. The trail will				
						connect to over 100 miles of trail throughout the city and provide access to 65% of				
						corridor residents. In addition to the trail planning effort, the project will ensure that				
						residents and businesses are not priced out by the addition of a trail, concentrating				
				Near West Side Partners	Milwaukee 30th Street Equitable	the benefits of the trail and expected development activities around it within a				
	2024	OST	RCP		Development Plan Grant	disadvantaged community.	\$1,626,899	Planning	Urban	Nonprofit
	2024					The City of Milwaukee is awarded \$25 million in funding for planning, design, and	959'070'T ל		JIDAII	Nonhiour
						construction of Complete Streets interventions on 2 miles of Center Street. Center				
						Street is a heavily used corridor characterized by wide travel lanes; narrow,				
						unprotected bike lanes; and underutilized parking lanes that many drivers use to				
						recklessly pass on the right. Crosswalks are often unmarked or lack high-visibility				
						markings.				
						The project is addressing safety issues related to reckless driving (such as passing in				
						parking lanes) and a dangerous intersection with Fon du Lac Avenue. The project				
						area includes underserved communities.				
						Safety interventions include fully separated bike lanes, bus bulb-outs, narrower				
					Contor Street Tree of any line	travel lanes, reduced curb radii, curb extensions, leading pedestrian intervals, raised				
	2024	OCT	5544		Center Street Transformation	intersections, and reduction of the speed limit from 30 mph to 25 mph to create a	625 000 000	Canital	1.1.46 - 12	
	2024	OST	SS4A	City of Milwaukee	Project	safer streetscape for the community.	\$25,000,000	сарітаі	Urban	Local Government
						This award funds Phase 1 of the construction of the new 400-person international				
	2025	FAA	АТР	Milwaukee Mitchell International Airport		terminal building, increasing both the size and number of aircraft with increased passenger capacity.	\$8,500,000		Urban	Airport

tricts	Year	Agency	Grant Program	Applicant Organization	Project Name	Description	Proposed Award	Capital or Planning	Urban or Rura	l Applicant Type
						This project will reconstruct National Avenue from 1st Street to 39th Street and add				
						Complete Streets improvements, including separated, raised bike lanes, travel lane				
				Wisconsin Department of	National Avenue Complete	reductions (road diet), raised crosswalks, a raised intersection, transit platforms, and				
	2025	OST	RAISE/BUILD/TIGER	Transportation	Streets Project	improved sidewalk space.	\$25,000,000	Capital	Urban	WisDOT
						The proposed project was selected for Project Planning and includes activities to		•		
						evaluate and recommend safety improvements for five at-grade crossings in				
						Horicon, Wisconsin. The project will evaluate the existing conditions at each crossing				
						to determine if closure, grade separation, or upgraded signals would be the solution				
						to address current issues at the five crossings. The project aligns with the selection				
						criteria by enhancing safety, as the project will improve multimodal transportation				
						safety and				
						resilience during hazard events and reduce accidents and crash risks. The City of				
						Horicon will contribute the 20 percent non-Federal match. This project qualifies for				
					City of Horicon Rail Safety	the statutory set-aside for Planning projects and the statutory set-aside for projects				
	2023	FRA	RCE	City of Horicon	Planning Project	in Rural Areas.	\$160,000	Planning	Rural	Local Government
						This award will be used by the City of West Bend to conduct supplemental planning				
						activities including updating the City's Safety Action Plan, and conducting speed				
					City of West Bend Planning	studies, comprehensive traffic counts, road safety audits, additional stakeholder				
	2023	OST	SS4A		Activities	outreach, and proactive traffic control warrants.	\$197,600	Planning	Rural	Local Government
						The project will fund the planning and design of two bicycle and pedestrian	+ ,			
						structures over US Highway 18/State Trunk Highway 59 and US Highway 18/State				
					Waukesha Bike and Pedestrian	Trunk Highway 59/State				
	2024	OCT					64 44 C 000			
	2024	OST	RAISE/BUILD/TIGER	City of Waukesha	Bridges	Trunk Highway 164.	\$1,116,800	rianning	Urban	Local Government
						The project will replace the existing I-39/90/94 Wisconsin River Bridge with two new				
				•	I-39/90/94 Wisconsin River	bridge spans dedicated to serve traffic in opposite directions. Two overcrossing	_			
:	2022	OST	INFRA	Transportation	Bridges Project	bridges for county roads (CTH U and CTH V), will also be replaced.	\$80,000,000	Capital	Rural	WisDOT
T						The project will construct a bicycle and pedestrian bridge across the Sheboygan				
						River. The bridge would connect Sheboygan's South Pier to Sheboygan's Riverfront				
					Bicycle and Pedestrian Swing	District, and will also connect bicyclists and pedestrians to the central business				
	2022	OST	RAISE/BUILD/TIGER	City of Sheboygan	Bridge	district, marina, and other portions of the city north of the Sheboygan River.	\$5,341,931	Capital	Rural	Local Government
				Wittman Regional	5		.,,,			
	2023	FAA	FCT	Airport, Oshkosh		Replace various tower equipment and the R-22 chiller system.	\$200,000	Canital	Urban	Airport
· · · · ·	2025					The proposed project was selected for Project Planning and includes activities to	7200,000	Capital	Orban	
						examine four at-grade crossings in Friendship and Van Dyne, Wisconsin. The project				
						will assess various alternatives to improve the safety and mobility of each of these				
						contiguous crossings on the Wisconsin Central corridor, and specifically the				
						feasibility of a grade separation for the crossing at Kinker Road. In addition, this				
						study may consider upgrades to a nearby crossing at Lone Elm Road, which are				
						already planned by the Wisconsin Department of Transportation. The project aligns				
						with the selection criteria by enhancing safety, as the project will improve				
						emergency response times and eliminate vehicle conflicts with trains. Fond du Lac				
					Fond du Lac County Railroad	County will contribute the 20 percent non-Federal match. This project qualifies for				
	2023	FRA	RCE		Corridor Study	the statutory set-aside for Planning projects and the statutory set-aside for projects	\$300,000	Planning	Rural	County Government
	2025					To support a zero-emission/carbon capture feasibility analysis to convert the SS	\$300,000	rialling	Kurai	
						Badger from a coal-fired steamship to a zero-emission ferry vessel. The project will				
						facilitate the safe, sustainable, and efficient transfer movement of three types of				
						freight: traditional semi-trailers, oversize loads, and project cargo. The service offers				
						customers a more economical and efficient transportation route which allows				
						truckers to avoid a 350-mile trip through Chicago on the heavily congested I-90. As				
						the last coal-powered freight and passenger ferry in the United States, this project				
				Lake Michigan Carferry,	Lake Michigan Carferry - SS	will embrace clean energy and support the United States Marine Highway Program's				
	2023	MARAD	USMHP	•	Badger zero-emission	initiative of reducing emissions.	\$600,000	Planning	Urban	Private Company
						This award will be used by the City of Sheboygan to develop a comprehensive safety	2000,000	0		
					City of Sheboygan Complete	action plan, conduct a study of heavily traveled corridors, conduct stakeholder				
	2022	OST	5544				6200.000	Dianning	Burol	
ŀ	2023	OST	SS4A	1 10	Streets Plan	engagement to inform the development of a new Complete Streets policy for the	\$200,000	ridilillig	Rural	Local Government
				•	I-43 Safety Rest Areas and Truck	This award will replace the Rest Area 51 Maribel and Rest Area 52 Denmark facilities	4		_	
I *		OST	INFRA	Transportation	Parking Expansions	along I-43 in Manitowoc County.	\$12,500,000	Capital	Rural	WisDOT
<u>+</u>	2024		1			The City of Oshkosh is awarded \$8 million in funding for a project that includes				
•	2024					design and construction of a bicycle and pedestrian bridge over Interstate 41 as an				
	2024									1
	2024					alternative, separated route connector to other nearby roadways. The current area				
	2024					alternative, separated route connector to other nearby roadways. The current area includes roundabouts serving a nearby interstate that have seen multiple serious				
·	2024					includes roundabouts serving a nearby interstate that have seen multiple serious				
·	2024					includes roundabouts serving a nearby interstate that have seen multiple serious and fatal injuries. The project improves multimodal connectivity and safety by				
	2024					includes roundabouts serving a nearby interstate that have seen multiple serious and fatal injuries. The project improves multimodal connectivity and safety by connecting the bicycle and pedestrian network through a crossing separate from				
	2024					includes roundabouts serving a nearby interstate that have seen multiple serious and fatal injuries. The project improves multimodal connectivity and safety by connecting the bicycle and pedestrian network through a crossing separate from motor vehicle travel. The project will accompany City-funded acquisition of land and				
						includes roundabouts serving a nearby interstate that have seen multiple serious and fatal injuries. The project improves multimodal connectivity and safety by connecting the bicycle and pedestrian network through a crossing separate from motor vehicle travel. The project will accompany City-funded acquisition of land and the construction of a shared-use path that will provide western bicycle and				
	2024 2024	OST	SS4A	City of Oshkosh	I-41 Bike and Pedestrian Bridge	includes roundabouts serving a nearby interstate that have seen multiple serious and fatal injuries. The project improves multimodal connectivity and safety by connecting the bicycle and pedestrian network through a crossing separate from motor vehicle travel. The project will accompany City-funded acquisition of land and the construction of a shared-use path that will provide western bicycle and pedestrian access to the new bridge.	\$8,061,592	Capital	Rural	Local Government
		OST	SS4A			includes roundabouts serving a nearby interstate that have seen multiple serious and fatal injuries. The project improves multimodal connectivity and safety by connecting the bicycle and pedestrian network through a crossing separate from motor vehicle travel. The project will accompany City-funded acquisition of land and the construction of a shared-use path that will provide western bicycle and	\$8,061,592	Capital	Rural	Local Government
		OST	SS4A		I-41 Bike and Pedestrian Bridge Pathway to Wellness:	includes roundabouts serving a nearby interstate that have seen multiple serious and fatal injuries. The project improves multimodal connectivity and safety by connecting the bicycle and pedestrian network through a crossing separate from motor vehicle travel. The project will accompany City-funded acquisition of land and the construction of a shared-use path that will provide western bicycle and pedestrian access to the new bridge.	\$8,061,592	Capital	Rural	Local Government
		OST	SS4A			 includes roundabouts serving a nearby interstate that have seen multiple serious and fatal injuries. The project improves multimodal connectivity and safety by connecting the bicycle and pedestrian network through a crossing separate from motor vehicle travel. The project will accompany City-funded acquisition of land and the construction of a shared-use path that will provide western bicycle and pedestrian access to the new bridge. The project funds will enhance the Tribe's biking and pedestrian trail by designing 	\$8,061,592	Capital	Rural	Local Government

tricts	Year	Agency	Grant Program	Applicant Organization	Project Name	Description	Proposed Award	Capital or Planning	Urban or Rural	Applicant Type
					FCPC Intersection Safety Project:					
					Phase IV ? Fire Keeper Road / US					
	2022	FHWA	TTPSF	Potawatomi Community	Highway 8 Intersection		\$370,055	Capital	Tribal	Tribe
				Forest County	Update an Existing					
	2022	FHWA	TTPSF	•	Transportation Safety Plan		\$2,500	Planning	Tribal	Tribe
	-			-	Systemic Application of Roadway		1 /	0		
	2022	FHWA	TTPSF	-	Departure Countermeasures		\$167,300	Canital	Tribal	Tribe
						The Bad River Band of Lake Superior Tribe of Chippewa Indians will receive funding	<i>\</i>	Capital		
				Bad River Band of Lake		for outreach and planning to inform Bad River's Transit Strategic Plan. This plan will				
				Superior Tribe of		be used for service decisions and a potential expansion to better meet transit needs				
	2022	CT A	TTD	•	Red Diver Trensit Dispuise Dreiset		¢4.0 4.05	Diamaina	Tuile al	Taile a
	2022	FTA	TTP	Chippewa Indians	Bad River Transit Planning Project	-	\$16,185	Planning	Tribal	Tribe
						The Forest County Potawatomi Community will receive funding to buy a zero-				
						emission passenger van and a hybrid electric van to serve a new route connecting				
				,	FCPC 2022 Sustainable Tribal	the Tribe's Community Center to nearby schools, supporting after-school				
	2022	FTA	TTP	Potawatomi Community	Transit Expansion Project	programming and opportunities.	\$235,434	Capital	Tribal	Tribe
						This project will construct a 4.8-mile walking and biking path along US Highway 8 to				
						link three areas of interest: the City of Crandon, WI, the FCPC Stone Lake reservation				
						lands, and the Otter Springs Recreation Area.				
		1				This project will construct an approximately 4.8-mile walking and biking path along				
		1				US Highway 8 to link the City of Crandon, Wisconsin, the Forest County Potawatomi				
					FCPC Pathway to Wellness:	Community (FCPC) Stone Lake reservation lands, and the Otter Springs Recreation				
		1				Area. The project will also construct an approximate 0.56-mile pathway within the				
	วกวา						CO 504 040	Canital	Pural	Tribo
	2022	OST	RAISE/BUILD/TIGER	Potawatomi Community	-	FCPC Government complex, as well as an approximate 1.64 mile formal ATVonly	\$9,531,340	Сарна	Rural	Tribe
	2022		6644		-	The award will be used by the City of Park Falls to develop a comprehensive safety	ـ ــــ			
	2022	OST	SS4A	,	Roads Action Plan	action plan.	\$144,000	Planning	Rural	Local Government
				Lac Courte Oreilles Band						
				of Lake Superior	Shifting Our Traffic Safety Culture	The award will be used by the Lac Courte Oreilles Band of Lake Superior Chippewa				
	2022	OST	SS4A	Chippewa Indians	in the Heart of the North	Indians to develop a comprehensive safety action plan.	\$132,500	Planning	Rural	Tribe
					St. Croix County/Dunn					
					County/Eau Claire County, WI-					
					Corridor County Highway Safety	The award will be used by St. Croix County to develop a comprehensive safety				
	2022	OST	SS4A	St. Croix County	Action Plan	action plan.	\$500,000	Planning	Rural	Local Government
	2022	001		Central Wisconsin			\$300,000			
	2023	FAA	FCT	Airport, Mosinee		Upgrade various tower equipment and improve the radio system.	\$608,400	Capital	Rural	Airport
	2023							Capital	Kurai	
						The proposed project was selected for Project Planning and Project Development				
						and includes activities to support the 28th Street Superior Grade Separation Project				
						in Superior, Wisconsin. The proposed project will evaluate the alternatives for a rail				
						crossing grade separation including consideration of alignments and the methods of				
						such a separation, multimodal improvements, and associated impacts. This project				
						aligns with the selection criteria by improving the safety, comfort, quality, and				
						accessibility of the multimodal network in Superior, providing east-west access				
						along North 28th Street. The City of Superior and BNSF Railway will contribute the 20				
						percent non-Federal match. This project qualifies for the statutory set-aside for				
						projects in Rural Areas and \$300,000 of this project funding amount qualifies for the				
	2023	FRA	RCE	City of Superior	28th Street Grade Separation	statutory set-aside for Planning projects.	\$1,988,800	Canital	Rural	Local Government
	2023			Bad River Band of Lake		The Bad River Band of Lake Superior Tribe of Chippewa Indians will receive funding	000,000 ארע שטער אין די	Capital		
				Superior Tribe of						
	2022			•		to begin planning a transition to low-emission and electric bus fleet, fulfilling its		Diamatas	Taile at	Tuile -
	2023	FTA	TTP	Chippewa Indians		2023 Ten-Year Transit Strategic Plan.	\$25,000	Planning	Tribal	Tribe
						The Lac Courte Oreilles Band of Lake Superior Chippewa Indians of Wisconsin will				
		1		Lac Courte Oreilles Band		receive funding to purchase a replacement shuttle equipped with a wheelchair lift.				
		1		of Lake Superior		The new vehicle will allow for accessible and reliable transit for members needing				
	2023	FTA	TTP	Chippewa Indians		accommodation.	\$150,000	Capital	Tribal	Tribe
				Minnesota Department		This project will replace the Blatnik Bridge, a major connection between the cities of				
				of		Duluth, Minnesota, and Superior, Wisconsin. The replacement bridge will address				
		1		Transportation/Wisconsi		geometric deficiencies, increase capacity, and create a new shared-use path for				
		1			Blatnik Bridge Reconstruction	cyclists and pedestrians to access both states easily. The project is listed under				
	2023	OST	INFRA	•	Project	WisDOT for Applicant Type classification, but is a joint effort lead by MnDOT.	\$1,058,398,200	Canital	Urban	WisDOT
				Red Cliff Band of Lake			Ψ±,000,090,200	Capital		
					Red Cliff Comprehensive					
	2022	OCT	5544			Develop New Action Plan (activ)		Diamain -	Durrel	Triba
	2023	OST	SS4A	Indians	Transportation Safety Action Plan		\$105,000	rianning	Rural	Tribe
		1				The Bad River Band of Lake Superior Tribe of Chippewa Indians faces numerous				
						transportation challenges including a lack of paved and maintained roads, aging				
			1			bridges, and transportation facilities that are not sufficient to current needs. With				
									1	
						TCP support, the Bad River Band of Lake Superior Tribe of Chippewa Indians and its				
				Bad River Band of Lake		TCP support, the Bad River Band of Lake Superior Tribe of Chippewa Indians and its partners will be provided planning and technical assistance support to address these				
				Bad River Band of Lake Superior Tribe of						
	2023	OST	ТСР	Superior Tribe of	Main Streets	partners will be provided planning and technical assistance support to address these challenges. This includes specific goals to improve approximately 60 miles of public	Śſ	Planning	Tribal	Tribe
	2023	OST	ТСР	Superior Tribe of Chippewa Indians	Main Streets Pathway to Wellness: Safely	partners will be provided planning and technical assistance support to address these	\$0	Planning	Tribal	Tribe

istricts	Year	Agency	Grant Program	Applicant Organization	Project Name	Description	Proposed Award	Capital or Planning	Urban or Rural	Applicant Type
					Roadway Departure Reduction &					
				Forest County	Safety Improvement Project –					
	2024	FHWA	TTPSF	Potawatomi Community	CTH T with Side Roads		\$177,578	Capital	Tribal	Tribe
				Sokaogon Chippewa	Transportation Safety Plan					
	2024	FHWA	TTPSF	Community	Update		\$10,000	Planning	Tribal	Tribe
				Sokaogon Chippewa						
	2024	FHWA	TTPSF	Community	Speed Feedback Signs		\$16,544	Capital	Tribal	Tribe
						The Lac Courte Oreilles Band of Lake Superior Chippewa Indians of Wisconsin will				
				Lac Courte Oreilles Band		receive funding to improve the safety and visibility of bus stops by installing				
				of Lake Superior		crosswalks and new pavement markings. The improvements will help tribal				
				Chippewa Indians of		members in Northwest Wisconsin to safely access transit service for continued				
	2024	FTA	ТТР	Wisconsin		access to jobs, education and healthcare.	\$49,696	Capital	Tribal	Tribe
						The Red Cliff Band of Lake Superior Chippewa Indians will receive funding to				
				Red Cliff Band of Lake		purchase two new electric hybrid passenger vans to replace older vehicles and to				
				Superior Chippewa		construct a storage facility. This project will improve reliability, reduce greenhouse				
	2024	FTA	ТТР	Indians		gas emissions and improve air quality for tribal members in Bayfield County.	\$957,052	Capital	Tribal	Tribe
				Bad River Band of Lake	Multi-Jurisdictional Northwestern					
				Superior Tribe of	Wisconsin Safe Streets and Roads					
	2024	OST	SS4A	Chippewa Indians	for All Planning Project	Develop a new Comprehensive Safety Action Plan	\$214,305	Planning	Rural	Tribe
					Menominee Indian Tribe of					
		1		Menominee Indian Tribe	Wisconsin Road Improvement					
	2022	FHWA	TTPSF		and Maintenance Pilot Program		\$428,831	Capital	Tribal	Tribe
						The proposed project involves project development activities for the rehabilitation				
		1				of three moveable swing bridges over the Fox River on FOXY's rail line. Due to			1	
						factors such as the continued deterioration of the bridges and the age				
		1				(approximately 100 years old), FOXY takes the bridges out of service for an				
		1				undetermined period on a regular basis, leading to delays in rail and maritime				
						freight shipments. The project aligns with the selection criteria by improving ability				
						to meet existing and anticipated demand as it will help FOXY prepare for future				
				Fox Valley & Lake	The Fox River Swing Bridge	construction work that will increase load carrying capacity to the industry standard				
					Improvement and Sustainability	286,000 pounds, as well as improve railroad operations and connectivity of maritime				
	2022	FRA	CRISI	. ,	Project	transportation. FOXY will provide a 20 percent non-Federal match.	\$2,045,160	Canital	Urban	Railroad
	2022					The Menominee Indian Tribe of Wisconsin will receive funding to replace transit	\$2,013,100		<u>orisan</u>	
						vehicles that have exceeded their useful life. The new vehicles will help deliver				
				Menominee Indian Tribe		reliable connections between the Menominee Reservation and 30 counties in				
	2022	FTA	ТТР		Purchase Replacement Buses	Wisconsin.	\$330,000	Canital	Tribal	Tribe
	2022	FIA				The Project funds the first phase of redevelopment of a former power plant site into	330,000	Сарітаі		TIDE
						a new port terminal. The Project includes the following components: engineering				
						services; clearing and clean-up of the existing brownfield site; construction of new				
						dock walls and bulkheads; dredging; placement of fill behind dock wall and				
						bulkheads; construction of stormwater collection and treatment facilities;				
						installation of bollards and crane pads; asphalt resurfacing; new roads and utilities;				
					Port of Green Bay Site	truck scales; construction of an office building; and repair and extension of a rail spur	4			
	2022	MARAD	PIDP		Development Project	with installation of three switches.	\$10,134,800	Capital	Urban	Local Government
				Fincantieri Marine Group,						
	2022	MARAD	Small Shipyard	LLC	Bay Shipbuilding	To support the modernization of their graving dock pump.	\$1,200,000	Capital	Rural	Private Company
		1				The grant will fund the acquisition of three types of equipment that will facilitate the				
					M-90 Transbay Marine Highway	safe, sustainable, and efficient transfer of project cargos from shore to vessel and				
	2022	MARAD	USMHP	LLC	Equipment Acqusition Project	back to shore.	\$3,303,649	Capital	Rural	Private Company
		1				The project will complete the engineering, design, and construction of the Oneida				
	2022	OST	RAISE/BUILD/TIGER		Oneida Transit Bus Garage	Transit bus garage.	\$2,952,050	Capital	Urban	Tribe
		1			SS4A Action Plan Grant for Brown					
	2022	OST	SS4A	,	County, Wisconsin	plan.	\$200,000	Planning	Urban	Local Government
		1			Road Safety Audits at 11 Priority					
	2023	FHWA	TTPSF	of Wisconsin	Locations		\$48,315	Planning	Tribal	Tribe
						The Menominee Indian Tribe of Wisconsin will receive funding to purchase six ADA-				
		1		Menominee Indian Tribe		certified vans. The new vehicles will expand service in rural, disadvantaged areas				
	2023	FTA	TTP	of Wisconsin		and provide needed transit to health and educational services.	\$540,000	Capital	Tribal	Tribe
					Oneida Nation Safer Streets					
	2023	OST	SS4A	Oneida Nation	Project	Develop New Action Plan (only)	\$100,400	Planning	Urban	Tribe
						This award will be used by the Menominee Indian Tribe of Wisconsin to conduct				
				Menominee Indian Tribe	Menominee Safe Streets and	demonstration activities to test strategies in response to excessive speeding, such as				
	2023	оѕт	SS4A		Roads for All	speed bumps and visual signage.		Planning	Rural	Tribe
	- = =			Appleton International		Expansion and Modernization Project that includes a four-gate concourse expansion	÷:,:::0			
	2024	FAA	АТР	Airport		and will include a 60,000 sq. Ft. expansion increasing the number of gates to 10.	\$3,420,000	Capital	Urban	Airport
	- = •	1				The city of Appleton will receive funding to modernize Valley Transit's bus	+ 0, 120,000			P
		1				maintenance facility, including bus wash, fueling, and storage. Updates to the facility				
		1	1			will set up the transit agency to grow its fleet and transition to zero-emission buses				
				City of Annieton - Valley						
	2024	FTA	Buses and Bus Facilities	City of Appleton - Valley		to serve the Fox Cities region of northeast Wisconsin.	\$12,000,000	Capital	Urban	Local Government

oistricts	Year	Agency	Grant Program	Applicant Organization	Project Name	Description	Proposed Award	Capital or Planning	Urban or Rural	Applicant Type
						Green Bay Metro will receive funding to replace diesel-powered buses with battery				
						electric buses and charging equipment, improving safety and decreasing greenhouse				
				City of Green Bay Transit		gas emissions. The agency expects to reduce maintenance costs as they bring Green				
	2024	FTA	Low or No Emission	System		Bay closer to reaching their goal of 100 percent clean energy by 2050.	\$3,112,663	Capital	Urban	Local Government
						The project will reconstruct the Valley Transit Center with expanded passenger				
						amenities, ADA features, and transit facilities, as well as improved transit				
						operations. The project plans to build affordable housing units above the new transit				
	2024	OST	RAISE/BUILD/TIGER	Valley Transit		center in a future phase of the project.	\$25,000,000	Capital	Urban	Local Government
						This award will be used by the City of Green Bay to develop a comprehensive safety				
						action plan and conduct supplemental planning and demonstration activities. The				
						supplemental planning activities will consist of a bicycle and pedestrian risk				
						assessment, street lighting assessment, bike share feasibility study, road safety				
						audits of the HIN, bike trails interconnectivity assessment, micro transit planning				
						study, HIN traffic studies, near-miss analysis, and a speed management plan. The				
						demonstration activities will include education strategies, traffic calming strategies,				
					City of Green Bay Comprehensive	deploying real-time speed managment devices, and identifying specific targeted				
	2024	OST	SS4A	City of Green Bay	Safety Action Plan	enforcement strategies.	\$916,000	Planning	Urban	Local Government
						This award will be used by Marinette County, Wisconsin to create a comprehensive				
						safety action plan to prevent roadway fatalities and serious injuries. The plan will				
					Marinette County	identify and assess the transportation safety issues facing the County and provide				
					Comprehensive Safety Action	defined action steps to guide the County towards future returns on safety				
	2024	OST	SS4A	Marinette County	Plan	investments.	\$160,000	Planning	Rural	County Government
						This project will resurface approximately 39.65 miles of road and replace				
						approximately 102 culverts. Road improvements include safety features such as				
						guardrail upgrades, centerline rumble strips, shoulder widening, and 6-inch				
					Wisconsin 47 and Wisconsin 55	pavement markings, as well as the relocation of a pull-off area on WIS 55 one mile				
				Wisconsin Department of	Safety and Mobility	south of Markton. The project will also add multimodal improvements in the Neopit				
	2025	OST	RAISE/BUILD/TIGER	Transportation	Improvements	area, including lighting, ADA-compliant curb ramps, and sidewalk replacements.	\$25,000,000	Capital	Rural	WisDOT